MINISTERO DEI LAVORI PUBBLICI

UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE VENEZIA

Direttore: Doll. Ing. ALESSANDRO SBAVAGLIA

ANNALI IDROLOGICI

PARTE PRIMA

BOMA
ISTITUTO POLIGRAFICO DELLO STATO
LIPPERIA
1978



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SEZIONE A - TERMOMETRIA

Abbreviezioni e segni convenzionali

Termometro	a ma	asima	e miz	ima					Tim
Termometro	regis	tratore							Tr
Dato incorto									2
Date mancar	nte .								
Dato interpo	lato .				4			4	[]

Sono stampati in grassetto ed in corsivo rispettivamente i musimi ed i minimi.

CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e a minima, che viene osservato ogni giorno alle ore 9 antimeridiane.

Le letture eseguite ai termometri vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni termometriche che hanno funzionato nell'anno.

TABELLA I. — Sono riportati, per la maggior parte delle stazioni, i valori massimi e minimi rilevati giornalmente, le rispettive medie mensili, la temperatura media del mese e le corrispondenti medie del periodo.

TABELLA II. — Per tutte le stazioni della tabella I sono riportate:

a) le medie mensili ed annue delle massime e delle minime temperature osservate giornalmente e le medie mensili ed annue delle temperature diurne, Come « temperatura diurna » è assunto il valore della semisonama delle temperature massima e minima osservate in uno stesso giorno;

 b) le temperature estreme (massima e minima) osservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare.

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1971

ZONA DI ALTTUDINE	Tm	Tr
0 + 200	28	8
201 + 500	21	3
501 + 1000	40	1
1001 + 1500	41	1
1591 + 2000	16	-
oltre 2000	3	1
Totali	149	14

STAZIONE	Tipo dell'appareochio	Quota rul mare	Allezza dell'apparenchio sal asolo se	Aano dell inizio delle ceservatosi	RACINO E STAZIONE	Tipo dell'apparenchio	Quota sul state	Alterna dell'apparecchio est-annio m	Anno dell'iordo delle permazioni
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					PIANURA FRA ISONZO E TAGLIAMENTO				
Besovizza	Tm	372	1.50	1926	Udine	Tm	113	2.00	1920
Poggioreale del Carso	Tm	320	1.50	1927	Torviscosa	Tm	5	1,50	1970
Servola	Tm	61	1.50	1927	Grado >	Tm	2	1,50	1966
Trieste	Tr	11	2.00	1919	Bonifica Vittoria (idrovora)	Tm	1	1.50	1937
Monfalcane	Tm	- 6	1.50	1968	Могиско	Tm	264	1.50	1924
					Talmassons	Tm	30	1.50	1968
ISONZO			İ		Lignano	Tm	2	1.50	1966
Gorizia	Tm	86	1.50	1920					
Vedronza	-Tm	320	1.50	1925	LIVENZA				
Montemaggiore	Tm	954	1.50	1926	Tramonti di Sopra	Tos	481	1.50	1936
Cividate	Tm	138	1.50	1926	Maniago	Tm	283	1.50	1935
					Cimolais	Tm	652	1.50	1926
DRAVA				-	Claus	Tm	600	1.50	1925
Sexto ·	Tm	1310	1.50	1923	DIALE				
Tarvisio	Tes	751	1.50	1926	PIAVE				
Cave del Predil	Tr	90i	2.00	1947	Sappada	Tm	1217	1.50	1926
					Samo Stefano di Cadore	Tra	908	1.50	
TAGLIAMENTO					Misserina	Tm	1760	1.50	1923
Passo di Mauria	Tes	1298	1.50	1923	Awronzo	Tm	864	1.50	1924
Forni di Sopra	Tm	907	1.50	1928	Passo Fairarego	Tm	1985	1.50	1930
Sauria	Tm	1200	1.50	1926	Podestagno (Ospitale)	Tm	1498	1.50	192
Collina	Tm	1250	1.50	1923	Cortina d'Ampezzo	Tm	1275	1.50	192
Form Avoltri	Tm	888	1,50	1926	Perarolo di Cadore	Tm	532	1.50	
Zovello	Te	910	1.50	1926	Mareson di Zoldo	Tm	1260	1.50	192
Tunau	Tan	821	1.50	1926	Forno di Zoldo	Tm	848	1,50	192
Paulazo	Tm	690	1.50	1926	Fortogna	Tm	435	1.50	
Tolmezzo	Tm	323	1.50	1926	Bosco Cansiglio	Tes	1081	1,50	192
Puntebba	Tm	562	1.50	1926	Belluno	Tr	380	2.00	191
Saletto di Raccolana	Tm	517	1.50	1926	Arabba	Tm	1612	1.50	192
Oseacco	Tm	490	1.50	1926	Andraz (Cernadoi)	Tm	1520	1.50	192
Resin	Ten	380	1.50	1965	Caprile	Tm	1023	1.50	192
Gemona	Tm	307	1.50	1935	Falçade	Tm	1150	1.50	192
Pinzano	Tm	201	1.50	1965	Agordo	Tan	611	1.50	192

Non sono pubblicate le esservazioni delle stazioni stampate in corsivo.

BACINO E STAZIONE	Tipo dell'apparechio	Quota rul mare	Altezza dell'apparenchio sul suolo m	Anno dell'inizio delle ceservazioni	BACTNO E STAZIONE	Tipo dell'spparecchio	Quota sul marro	Attenta dell'appartochio gul-tuolo se	Anno dell'inizio della
(segue)					BACCHIGLIONE				
					Lavarone	Tm	1171	1.50	1964
Gosaldo	Ton	1141	1.50	1927	Tonezza	Tm	935	1.50	1927
Seren del Grappu	Tm	387	1.50	1924	Asiago	Tr	1046	1.50	1924
Cison di Valmarino	Tm	377	1.50	1929	Crosses	Ten	417	1.50	1931
					Thiene	Tm	147	1.50	1927
PIANURA FRA TAGLIAMENTO E PIAVE					Vicenza	Tr	39	2.00	1910
Pordenoue	Tes	23	21,50	1949	AGNO				
Sesto al Reghena	Tm	13	1.50	1948	Recoaro	Tee	445	1.50	1924
Portogruaro	Tim	6	1.50	1936	Recognis	100	443	1.50	1924
BRENTA		-			ALTO ADIGE				
Levico (Lido)	Tm	445	1.50	1939	San Valentino alla Muta	Tm	1500	1,50	1924
Pergine	Tm	480	1.50	1925	Monte Maria	Tm	1335	2.50	1953
Conta	Ton	885	1.50	1929	Tubre	Tm	1270	1.50	1924
Pontarijo	Tes	188	1.50	1941	Solds di Destro	Tm	1900	1.50	1924
Costa Bruncila	Tm	2030	1.50	1942	Prato allo Stelvio	Tm	927	1.50	1934
Pieve Tesino	Tm	775	1.50	1944	Silandro	Tm	706	1.50	1926
Sun Martino di Castrozza	Tm	1444	1.50	1925	Ganda	Ten	1257	1.50	1952
San Silvestro	Tm	577	1,50	1932	Vernago	Ten	1700	1.50	1952
Monte Grappa	Tm	1690	1.50	1933	Talle di Sopra	Tes	1400	1.50	1926
Foza	Tm	1083	1.50	1925	Certosa	Tm	1327	1.50	1959
Bassano del Grappa	Tm	129	1.50	1947	Rattisio	Tm	860	1.50	1961
					Naturno	Tm	560	1.50	1968
PIANURA FRA					Plata	Tm	1147	1.50	1923
PIAVE E BRENTA					See Loonardo in Famiria	Tm	644	1.50	1967
Montebelluna	Tm	121	1.50	1947	Pavicolo	Tim	1165	1.50	1968
Treviso	Tr	26	11.00	1910	Tesimo	Tm	635	1,50	1934
Castelfranco Veneto	Tm	44	1.50	1924	Terme Brennero	Tm	1309	1.50	1924
Mestre	Tm	4	1.50	1944	Flores	Tm	1246	1,50	1923
Ca' Pasquali (Treporti)	Tm	2	1.50	1046	Vipiteno	Ton	945	1.50	1933
San Nicolò di Lido (Venezia)	Tr	2	2.00	1922	Prati	Tm	948		1945
Chioggia ,	Tr		2.00	1922	Ridotta		1	1.50	

BACTNO E STAZIONE	Tipo dell'appurectaio	Quota sul mare	Attenta dell'apparecchio sol sonio m	Appe dell'inbio delle caservazioni	BACTNO	Tipo dell'apparechio	Quote rui maro	Attezza dell'apparecchio sui-suolo se	Anno dell'inizio delle caservazioni
(segue) ALTO ADIGE					(segue) MEDIO E BASSO ADIGE				
Dobbiaco	Tm	1250	1.50	1935	Cavalese	Tm	1014	1.50	1932
San Vito in Braies	Tm	1351	1.50	1915	Cadino di Fiemme	Tm	1150	1.50	1926
Santa Maddalena in Casies	Tm	1398	1.50	1925	Stramentizzo (diga)	Ήm	800	1.50	1968
Anterielva di Metzo	Ten	1236	1.50	1941	Monte Bondone	Tm	1530	1.50	1926
Rasus di Sotto	Tm	1030	1.50	1927	Trento	Tr	309	2.00	1919
San Giacomo	Tm	1192	1.50	1951	Saut'Orsola	Tm	925	1.50	1929
Riva di Tures	Tm	1600	1.50	1923	Folgaria	Tm	1168	1,50	1930
Corvara	Tm	1558	1.50	1924	Speccheri (diga)	Tm	860	1.50	1966
San Camiano	Tm	1545	1.50	1923	Rovereto	Tm	211	1.50	1931
Luson	Tm	972	1.50	1964	Ronzo	Ten	974	1.50	1925
Втемалопе	Tm	560	1.50	1936	Brentonico	Tm	670	1.50	1953
Fiè	Tm.	900	1.50	1948	Pre de Stua	Tm	1045	1.50	1953
Soprabolzano	Tm	1206	1.50	1950	Verona	Ton	60	1.50	1935
Passo di Costalunga	Tm	1753	1.50	1955	Roverè Veronese	Tm	847	1.50	1958
Bolzano	Tr	254	2.00	1920	4				
MEDIO E BASSO ADIGE					PIANURA FRA BRENTA E ADIGE				
Redagno	Tim	1562	1.50	1924	Padova	Tr	12	2.00	1909
Caldaro	Tm	426	1.50	1964	Cologna Veneta	Tr	24	2.00	192
Peio	Tm	1580	1.50	1924	Montagnana	Tm	14	1.50	1938
Careter (diga)	Tm	2600	1.50	1939	Ente	Tm	13	1.50	195
Passo del Tonale	Tm	1850	1,50	1924					
Proves	Tm	1414	1.50	1925			1	-	
Cles	Tm	656	1.50	1933	PIANURA FRA ADIGE E PO	1			
Mendola	Tm	1360	1.50	1923	ADIOEETO				
Santa Giustina	Tm	532	1.50	1954	Isola della Scala	Tm	29	1.50	196
Paganella	Tim	2125	1.50	1931	Badis Poleniae	Tm	11	1.50	193
Mezzolombardo	Tm	215	1.50	1924	Rovigo	, Tm	7	1.50	191
Pian Fedaia	Te	2044	2.00	1937	San Martino di Venezze	Tm	6	1.50	193
Passo di Rolle	Tms	2000	1.50	1923	Castelmansa	Tm	12	1.50	193
Preduzzo	Tm	1020	1.50	1924	Inola del Mezzano	Total	3	1.50	193
Forte Buso (digo)	Tm	1490			Sadoces (ideovora)	Tr	1 2	2.00	195

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	_	F	OR	NI D	I SOPR						SAU						C	OLI	LINA		
	(Tm)					-	n (. Cm.)	(Tm)	_			_		ក1.ភា)	<u> </u>					1250 /	75 m)
C	15	-5.6	2.0	7	VBES	-15	4 e 5	1.2	3.5		7	10		4	3.0	-4.0	-0.5	*	12 e 14	-13	- 1
F M	6.3 4.0	-6.3 -6.8	-1.4	11	23	-14 20	28 5 e 6	4.5 2.3	-2.6 -49	10	10 9	7 23	-12 -/7	28 5	6.0 2.8	-3.01		9	5 29	-10 /4	2 4
A	13.2	2.4	' '	19	21	0	van	10.7	27	67	15	11 e 22	-1	1e2	13.2	4.3	8.7	18	13	0	24
М	16.2	71	1 1	24	11	1	6	13.9	6.6	102	21	20	2	6	15.2	6.7	10.9	20	11 e 21	1	le2
G	179	8.0	129	23	YAN	2	13	15.3	79	11 6	21	24	3	13 c 19	13.9	6.0	10.0	19	24 e 30	3	18 c 19
ᆫ				28	30	3	1	21.1			36	29 t 31	4	[Ι. ΄	11.4		25	VAIT	5	- 1
S	17.5	11 7 5 1		36 25		6	9 e 10	22.7	12.0		36	varu	1	26 e 27	22.4	13.7		25	Vtri		27 e 31
ů	16.2	2.1	91	23	25	-1 -4	Vales	16.1	3.6	91	22	6 23	-1	Vari	16.4	4.27	10.3 8.7	19:	vari 24 e 25	-1 -4	38
N	70		27	19	5	-13	24	5.4	2.5	15	17	5	-10	21	71	-14	29	14	6	-10	Vand
D	5 8	-3,6	ш	n	7	-[]	10	7.5	-07	34	13:	17	-9,	10	71	-0.9	31	131	17	-6	11
Anno	12.7	2.0	7.4	30	8 VIII	20	Se 6 III	113	3.0	7.1		29e31V1[5 (1)	119	3.0	74	25 i	vari	-14	5 111
												vanViti		_	H						
			FOR	NI A	VOLT	RI		j		2	OVE	LLO						TIM	lAU .		ı
	(Tm)					(888)	H 5. m }	(Tm)					(910)	m (m)	(Tm)					(821 /	я I. m.)
G	1.0	4.3	-1.6	4	27	-12	4	3.B	-1.4	1.2	13	10	-9	4e5	3.4	-2.3	0.5	9	10 e 13	12	4 a 5
F	7.8	-3.9	[]	14	vani	-9	3	1		2,9	12	Vari	-6	3	71	-2.8	2.2	12	9	-8	28
M A	5.2 10.3	-5.5 2.7	6.5	14	24 5	-18	5.	5.3	-2.8	1.3	12	Vari	-13	3e6	5.8	-3.7	13	[]	24 e 26	-1.	VILIN
l m	13.5	75	[I	20	20	2	van 6	16.9	5.6 9.4	9.4	20 24	21	5	5		4,9	9.7 13 3	27	20	2	5 c 6
a	14.3	8.2		20	24	3	vari	17.9	9.8	13.8	23	24	5	13		10.2		24	Vitri 24	4	13
L	20.9	11.1	16.0	26	31	4	1	24.1	13.5	18.6	30	31;	5		25.1	13 1		31	31	7	1 c 2
A	21.6		163	27	6	7	27	25.3		20.2	30	1 e 8	in	9	26.4	13.8	20.1	31	1 c 8	П	VALTE
S			11.0	22	6	2	16			13.6		Se7	2	18		7.11		28	-6	0	18
O N	16.8 7.7	0.0	10.3 3.8	26 18	24 5	-3 -4	17 24 e 25	17.0 3.2		11.6 4.9	25	24 5	-1 -7	17	16.9	- 1		25	24	0	Var.
D	6.0	-0.9		13	16	7	10				17	18	-7			-0.1 -2.4		10 50	17	-9 -7	21 c 24 10
Anno	11.7	3.1		27	B A331	18	5 IKI	13.9	5.3	9.6	30	31 VII	٤٦			43		31	31 VII		4 e 5 l
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1 aven			41411		ii cu cai	A WAPLE	GCIME F			Lane					_					2170	NO 1971
	[dia de perat		1	'emperati	and est	feme	II .	dus di perat		1	emperati	ice est	lrëshë	Ш	dıa d upcıaı]	Temperate	ure es	reme
MESE	max	min	duur	NICE AND ASS	5 to ma	on ton	gorno	THAIS	DATE	dier	OPLAIR.	Source	min	ŝioma	OLLS	IT40	diur	TEALS	giorna	min	giomo
			 P	AUI						TY	OLM	EZZO			-		PC	NT	EBBA		
	(Tm)		-			(690 s	ns. (10.)	(Tm)					(323)	ves.m.)	(Tm)					(562 a	n S. 20.)
G	49	-2.7	11	12	27	12	5	45	1.3	1.6	9	11	-8		2.6	3.5	-0.5	6		-14	7
F	10.	2.6	37	17	7	9	28	78		3.2	اررا	Valra	-7	28	63	30	17	111			28
м	8.1	2.7	27	18	24	12	5 c 6	75	-0.4	1	14	31	9	5	6.3	2.8	17	14	26	14	5
A	16.L	4.5	10.3	22	Vası	01	29	14.8	70	10.9	22	12 c 22	3	- 1	15.5	4.3	99	21	10 e 20	Q	7
М	18.8	9.3	.4.0	25	20	4	6	19.5	112	15.3	25	VACL	7,	6	19.3	8.9	14.1	25	VIII	4	7 e 29
G	20.6	97	15.2	25	24	- 4	13	21.8		17.2	26	23 c 24	7	13 c 19	20.0		14.7	26	24	4	VAIT
L	25.7		192	32	30	4	1	26.5		20.8	34	30	8	t e 2	259		19.0	31	13 ¢ 31	5	2
A S	27.9		20.8	32	7 c 2	10	28	28.2		22.0	32	1 c 7	131	Affir	27.7	12.1		33	II.	9	Alltz
ő	22 1 19.4		14.5	28 28	6 c 7	-2	18	20.5 17.0		14.7	27- 25	6 2	2 -	17 e 18	20.61 16.6	23	9.5	27 23	25	-2	Vari S c 7
N	10.6	0.1		23	5	-10	va.n 10	8.6			16	5	-6	21	7.5		3.3	16	5		2) o 24
D	10.0	-143		17	16	-6	to	57	-0.5		10	VBO	-6	1	31	4.1	03	6	4 e 8	-9	12
Anno	16.2	4.3	10.2	32	30 VII	-12	5-1	15.2	1	10.7	34	30 VII	-9		14.3		8.8	33	8 VIII	-14	7-1
					769910		SeétH	ļ		ı					ļ		!				3 111
	8	ALE	TTO	DI	RACCO	N AI	NA.				SEA	CCO						RE!	A12		
	(Tm)		110				vs. (tt)	(Tm)			A)LA		(490 a	us m)	(Tm)			IX LA		(380 /	M S. 173)
6				····				ļ	-17									10			
F	0.1	-3.7 -3.9		á 6	20 e 21	/4 -8	4	7.4		Q.7	10	11 Van	-9	4 5	4.8	-20 2.€	2.8	10 11	11 Vari	/2 -8	4 c 5
М.	4.3	-3.0	0.6	11	VETI	-12	3	6.9	-1.4	28	14	24 e 26	-10	5	77		3.6	15	26	-10	3
A	14.2	3.0	·	20	20 e 21	0	1e7	15.8	5.2		12	22	2	2	16.7			23	21 e 22	2	YILITİ
м	17.5	7.8		24	VALI	4	29	19 1	9.3		25	vari	- 5	29	20.0		\$4.8	27	20	.5	van
G	19.2	9.2	14.2	24	24 e 27	- 4	13 e 19	21.3	10.6	16.0	29	22	- 3	19 e 20	21.7	109	6.3ء	26	24 e 27	5	19 e 20
L.	25.3	12.1	18.7	31	31	6) e2	26.7	13.1	199	31	vari	6	1	27.7	13.5	20.6	33	31	6	2
A	27.3	12.0	19.6	32	7 6 8	9	29	28.5	140	21.3	34		u	van	29.1		21.5	34	ß	10	29
S	18.8		12.4	25	6	0	1.6	20.7		14.3	28	6	- 1	18	20 9		14.1	28	6e7	0	18
0	115	19	_	21	2	-3		17.6	4.5		25	3 e 26	-1	29	17.8	5.2	l ľ	25	2	-7	Vari
N	4.9	-0.6		12	9 17		21 e 24	8.7	11		17	5 16	-8 -7	21 10	8.7 3.6		1 1	16	9 e 10	-7	26 28
D Anno	-0.3	-3.9 3.1		32	7 = 6	-8 14	1	4.8 15 1	-1.7	1.6 10.0	9 34	8 VIII	-11		15.6		10.3	34		-12	4 e 5-1
7000	140	3 (7.0	34	viii	171		(3);		16.0		D 4441	-111	· * '		- /	10.5	ا	,,,,,,,		111
i											.05.100										
			G	EM	ONA	23.04						ANO	chhu		<u></u> .			UĐI		#113 -	
	(Tm)						e E. CO.)	(Tm)						ws. m.)	(Tm)		, T				n I. M.)
0	71	1.0	40	13	18	-5	4 c 6	9.4	3.2		[4]	VAST	-6	4	6.6		3.5	-11	31 :	-9	4
l lu	9.6	-0.4	4.6	15]	10	+8	27	9.6	23	[14	1337i	-5 -8	28	10.01		4.7	14	21	구 약	28
M A	9 I 17 5	0.6	4.9	16 24	31 21	-7 5	VIII	17.8	10.3	5.3 14.1	16 1 23	21 e 30 15	-8 7	5	9.3		5.1 [13.7]	18 24	22	-6 5	2 e 5
м	21.5	3.0		28	12	B	VILITI 6	22.3		18.0	27	13	9	29		12.4	1 1	28	20 e 21 :	1	6
6	23.2	13.5	18.4	28	4 c 29	8	19	243		15.3	281		9	12 e i 8 :	24 9		. 1	29	Vaf:	8	19
	28.9	16.8		34.	locit	9	1	29 5			35	29	11	1		17.0	1	34	30	10	le2
A	30.9	[7.7]		36	7	14	9	31.4			36	6	15	30	31.5	17.6	24.5	36	7	15	vari
8	24.3	10.5	17.4	30	5	4	18	24.0	12.2	18.1	30	5	6	vain	22.7	9.8	163	30	6	2	18
0	E9.8	5.0	12.4	29	1	-3	29		11.2		26	4 c 25	2		193		12.6	26	Valt	-1	29
N	.17			. 1		' 1	Vari		4.4		19	vari	-21				78	17			22 e 26
D	9.9			16	6	-7	. 10		16		14	VIII	-7	27		1	3.5	13	25		10 a 19
Anna	17.8	74	12.6	36	ן וגלע 7	-81	27 11	18.5	B.B	13.6	36	6 VIII	-8	5 111	17.8	75	14.6	36	7 VIII	-9	4-3
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		dıa dı persi		τ	emperati	are est	reme	П	dia d (pera)		1	čaupėrata	සඳ ජෝ	treuné		dia d spera		1	Temperat	ure es	Ireme
MESE	mark :	min	diar	Mary	giorno	nia.	giorno	man	क्रांपण	idom#	pirk.ap.m.	giorno	per per	growno	etas.	COLO	diar	max	Pomo	min	Piomo
			то	RVE	SCOSA				<u> </u>	-	GR/	ADO	-				CA '	VIII	ORIA	(ıdro	vora)
	(Tm)						nim.)	(Tm)	2				_	M S. (D.)	(Tm)						ns.m.)
G F	9.8 12.0	2.7	6.2	15	LB	-7	4	B. []	4.0		[4]	31	2	- 4	7.2	1.6	4.5	12	19	-8	4
M	14.0	3.5	6.2	15	vari	-7	23	9.0	3.6	7.0 6.3	13	vari 30	-1 -6	28	10.2	11	5.6	13	vari 22	-7	30
A	18,3	7.0		24	21	4	VAC	17.1	11.8			10:	16	Le 29	177	B.3	13.0	22	Vari	5	19 c 29
М	22.5	14.5	17.0	201	12 e 13	8	6e7	21.7	15.4		27.	14	12	6	219		17.2	28	13 e 14	5	1
G	24.3	13.5	.8.9	28	24	III III	19	24.2	173	20.7	28	27	13	12 c 19	24.4	14.5	19.5	28	2.5	9	18
L	28.9	(6. j	22.5	34	29	10	I e 2	27 0	20.1	23.5	31	9 c 27	12	4	29	16.8	23.0	34	30	11	2
^		16.6		35	16	13 (1		26.4	35	16,	11	31	30.6	18.3	24.5	34	YED	15	van
S	22.3		15.7	29	5	2	17 c 18	22.8		18.5	28	VAC	8	18	22.4	111	16.7	30	6	3	18
O N	8.5			25	1 e 2	-3.	29	117.2		14.3	25	le2	6	vagg	187	69	12.0	25	le3	1	7 c 19
D	70	-0.7	7.5	18	7	-6 -6	21 : NO	12.6	71	l	17	VILI	-2	21 e 22	12 2 7 5	4.2	8.2	18	8 c 10	-6 -5	21
Anno	18.3	7.2	12.8	35	16 VIII	-0	D D	17.5	3.7 [],1	1	35	10 VIII	-2 -6	17 e 18 5	176	0.2	3 0 12.1	12 34	30 Vtt	-3 -B	10 e 11 4.t
	1000	- '''	1	1 1	, , , , , , , , , , , , , , , , , , , ,	J - '			11121	[_~	19 4111	- "	[/"'	17.91	91) I F. IF		van VIII	78	
				robi	1770						ren.	7 A 3-10'S				TD	4 5 4/	~~~	LDICC	DD 4	
	(Tm)		[V]	IUK	JZZO	/564 s	ws.m.)				KUN	IANO	0				AMI	JNI	I DI SC		
ا _م ا	-	_				·		(Tm)					(2)	ms (th)	(Tm)						w.J. M.)
G	5.8	0.6	3.2	10	18	-6	VILID	73	2.3		!!	Vasi	3	3	6.0	-0.5	27	12	Vari	-9	4
F M	8.0	0.9	3.9 4.7	12 15-	21 Vari	-51	28	9.8 9.3	1.5		13 16	2.2	-3 -5	28 5	10.0	00	40	14	11 c 12	-9	28
A I	15.8	8.3		22	22	-10	1		9.6	137	23	va.n	6	1 e 19	17.1	6.3	5.0 11.7	23	30 22	10	4 = 5
M	20 9			27	15	9	6 e 30	22 1	13.3	177	28	VBITI	10	VAD	191	11.0		25	13 e 14	1	e 2
G		(3.1		26	Valt	9	12 e 19	23.9	159		27	25 € 27	12	12 e 13	22 3		17 1	26	Vari		Vari
L	27.4	175	22.4	33	30	10	- 1	28.3	176	23.0	34	30	12	2	28.0	14.4	212	33	Van	9	1 e 2
٨	29.5	18.5	24.0	34	17	14	28 e 31	30.3	18.6	24.6	34	[7]	16	vari	31.1	159	23.5	35	8	12	29
5		118		26	3	6	18	22 3	11:9	17.1	28	6 c 25	- 4	18	213	6.5	149	25	vanm2	19	
0	169			25	344	2	17 c 29	18.2	L	13.4	26	26	- 4	29 e 30	22.2	4.3]	27	Yan	-1	J7 € 29
N .	9.6	3.9		16	6	-3	Vari	12.0			48	8 e 17	-41	2[11.6	1.5	6.5	21	5	-	MAN
D	6.6 16.0			10 34	18 17 VIII		5 141	173	90		13	10.544	-4 5	18	17.4	-0.7 5 9	4.6 11.6	35	7 e 19 8 VIII	-6 -10	10 c 28
Anno	10.0	8.0	12.0	~	r, viii	1 110	2 ***	174	70	13.2	34	30 VII 17 VIII	2	5 ((1	''	, ,	1 . 0		0 7441	-10	310
			_																		
	ar_s				IAGO	MPT.						LAIS	442					CLA		****	
	(Tm)						10 (L. III.)	(Ta)					_	m S. dt)	(Tm)	_				(600 /	r Ji. rb.)
O C	5.2	22	1 -	13	la L	?	4	13	36	1	6	14	12	4	0.2	4.7	-2.3	4	17 e 18	-14	4
F M	8.8	19		12	22 e 23	-5	28	5.8	36 -23	1.1	9.	23	9	28	3.4	-52	-0.9	7	23	411	28
A	16.5	10.2	i	23	14	-J0	5	16.8	5.3		23	30 20	-15	5 c 6	5.1 ! IS.7 !	-4.6 2.9	9.3	13	31 9 n 11	-13	5
M	20.7			28	21	9	6 e 28	177	10.0		26	20 c 21	6	28 = 29	187	7.2	129	24	7811	3	VAIT 27
G	22.6			27	4 e 6	9	12	219		16.5	26	VIMI	6	13	20.2			25	4	4	13 c 19
L	28.0			33	11	12	2	26.7	14.3		32	VILDI	8	Le2	26.0		18.8	29	VAIT	5	1
A	29.7	18.7	24.2	34	7 e 8	16	van	28.0	14.5	21.3	32	1	12	Van	26.9		20.0	30	őr7	10	23
5	22.0		17.4	28	6		,	21 9	Ī			vari	2	18	17.4	5.1	11.3	24	- 6	-1	18
0	18.5			[1	25	2	30	17.3	Ī	10.6		6	-2		15.3	[23	23	4	26 e 29
N	10.8	5.4	1	[]	8	-3	21	63	-0.5			8	-9	l i	5.6			12	2 e 7	-10	24
D Accor	9 2 17 2		13.2	17- 36	19 7 e 8	-E0	5 Ш	14.4	4.5					26 c 29	2.0	32	-0.6	30	19	-9	10
Anno	1,2	7.1	1.4.6	34	Afti	1.0	УШ	19.9	-3	7.3	34	vari VII I VIII	12	4-1 5e440	13.0	2.5	7,8	30	6е7 VIII	-15	1 111

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		da d perat			Comperati	ure ca	trème		din de perat		'	emperan	ane es	reme		aperar			Temperal	ure es	ireme
MESE	mak	min	dlur.	mea	giomo	Delian	porno	muz	min	diur.	-ax	Stocaro	men I	gomo	DA1	2010	diur.	wix	poma	mia	giorno
	ļ					,															
			S	APP	ADA			SAI	OTV	STE	FAI	10 DI 0	CAD	ORE			М	IISU	RINA		
	(mT)					1217)	m s. m.)	(Tm)					(90£ a	⇔s m.)	(Tm)				(1760	w.l. m.)
G	-1.0	-7.2	4.7	3	vari	-20	4	0.6	9.4	5.0	6	28	20	4e5	0.0	-99	-5.0	9	ΙÚ	-20	4
F M	3.1	-8.7	-2.5	7	7	16	3	5.6	9.6	-2.0	10	15	-16	28	21	9.8	3.8	10	7 e 8	-18	3.
Ä	2.0 11.3	-7.5 2.3	-2.8 6.8	17	23 e 24 21	-31	le is	5.5	7.B 0.9	7.5	14 20	26 17	20	Se6 Jel4	-0.2 E.4	-11 0 2.6	5.6 2.9	7	26 17	23 -8	3 1
М	13.1	7.8	11.5	22	19	31	29	172	59	- "	25	18 e 19	2	VIIO	10.5	1.8	6.1	20	10	-2	6
a	16.5	1.8	12.3	21	34	2	20	19.9	6.8	13-3	27	24	0	13	12.6	3.2	79	21	24	-2	13
	217	10.2	15.9	26	VIID	5	2	24.8	8.5	16.6	29	VILIS	2	2	18.2	6.0		24	11 e 13	0	le2
s	23.2 ₁		9,7	25 23	5 r 6	5	28 c 29	27.0 18.8	9.7 2.5	18.4	30 26	Valta S i	5	28 e 29 18	19.7 13.6	71 10	13.4 73	25	,	-6	VILC) 18
اۃا	14.6	-0.6	7.0	22	3	-7	16 e 29	16.2	1.5	72	23	2e3	-7	29 € 30	12.4			20	25	-8	16
N	4.9	-3.5	0.7	15	3e5	-16	24	5.7	4.9	0.4	16	5	-17	25	39		11.	. 15	5	-20	20
D	1.0	-5.7	-2.4	10	17	-10	4	-0.5	-75	-4.0	7	9	-12	van	6.7	-6.1	0.3	14	23	-15	10
Аппо	10.7	0.8	5.7	28	6 VIII	-21	5 LEC	12.9	-0.6	6.J	30	van VIII	-20	4 e 5-11	9.0	-2.3	3.4	25	1 (11)	-23	\$ 111
			A	URC	NZO					SSC	FA	LZARE				COI	RTIN	IA D	'AMPE		
	(Tm)						r s. ds.)	(Tm)						# I. m.)	<u> </u>		1				n s. m)
Q E	-1.2	-7.0	4.7	4	15	-15	5 28	-3 1	_	-6.2	5	10	-26	2 e 4	4.0	-21	-16	11	10	17	4
M	4.1 4.8	-6.6 -5.6	-1.2 -0.4	12	22 26	-12 - <i>17</i>	5 e 6	-1.1 -5.4	-92	-5 I	5	varu 21	-20 25	281	5.0	-6.4 -6.5	0.0 -0.7	13	7 e 8 26	-14 -12	3
A	13.8	9.1	79	20	21	-2	1	5.0	-27	12	11	14	-10	6	13.7	0.5	71	19	16 s 17	-3	VBri
М	16.7	7,3	12.0	23	19 e 20	4	6e7	9.7	2.5	6.1	19	22 e 24	-1	28	16.2	4.7	10.4	24	10 e 18	0	6
G	18.5	8.4	13.4	24	24	4	13 e 14	10.5	2.8		18	25	- 3	21	178		11.7	25	24	0	14
	23 3	10.0	16.6	26 30	12 e 27 B	5	1 e 2 28 e 29	[4 9 15.4	6.6		21 22	12 van	9	191	23.4	9.5	15.8 17.0	29	11 1	2	3 28 = 29
S	25.6 19.0	4.9	18.6 ! 12.0 [24	5e7	-2	18 e 19	10.6		5.8	15	van	-6	18	18.5	32	10.9	24	s	-4	18
0	15.8	0.6	8.2	21	364	-4	30	11.2	0. E	5.6	'-	4 e 25	4	16	16.8	0.4	8.6	23	van	-5	17
N.	5.3	-2.3	1.5	15	5	-12	21 e 25	6.0	47	0.7	13	1	-16	21	7.2	-2.7	2.3	20	5	-12	24
D.	18		-1.3	,	9	-6	viiri	2.0		-14	8	Vari	-15	VAIT	9.1	-37	27	16	22	-10	10
Anno	123	1.6	6.9	30	8 VIII	-17	Se6 III	6.4	-1.9	2.2	22	veri VIII	-25	\$ (1)	13.6	0.5	7.0	29	11 VIII	-17	5 III
					DI 641	2011				n Ira	2001	01.20	T 100				~n.		1 201	~~	
	(Tm)		AKU	LO	DECAL		ns m.)	(Tm)		MCE	SON				(Tm)	r	OK	OL	i zoli		e i. m.)
a	15	-3.5	-10	4	Vinci	-11	5	1.9	-3.3	-17	9	10	-14	2e4	2.8	-3.6	-0.4	l l0	Li	-13	4
F	5.3	-16	0.8	8	25 e 27	-8	28	3.9	-4.8	-0.4	12	7	-12	3	5.5	-3.5	1.0	-11	8	-10	28
м	5.6	-2.6		14	24	-13	5	2.2	-6.4	-21	9	23	-17	5 e 6	4,5	_	0.3	12	24	-15	5
	149	4.0	9.5	19	VILIT	1	1e7	11.0	12	6.1	16	17 19	-2	1 e 3 6 e 28	13.5	3.3	12.0	1B 23	71371 19	3	1
M G	17.4 19.6	9.2 10.8	13.3	23	Vari Vari	6 5	van 13	3.6 15.9			21	24	1	0 e 28 12	16.3 48 1		13.5	22	Yan	3	13
L	24 1	13.2		30	30	-6	2	20.7	9.7	i .	25	vaci	5	le3	23.6		17.B	28	Vari	5	1
А	25.8	13.6		30	7 e 8	10	28 e 29	23.1		17.1	27	I.	a	Vac	25.0		18.9	29	Vilizis	9	28
s			13.0		vac	_				112		5 e 6			18.0] (ſ	7	-1	LB
2	15.B	2.9		21	van.	-1 40	уап. 24	5.4				24 5		17 21 e 24		3.8	1	25 16	24	-3 -10	17 23
0	6.2 3 1	-0.4 3.0		18 LO	1	-7	10			1		LB		9		-1.5	1 1	1	Van	-9	10
Anno	13.2	3.9	B.6	1	30 VII	-13	5 111			i I	[11[7 8		5 e 6 J11			1 1	1 1	vari VIII	15	5 TII
1					7 E B VIII												i				

d.ze i.z	Me	dia di	eùe i		coperati			Ме	dia d	elie	,	emperati	we es	Lrezioë	Ш	edia d			Temperat		treme
	CIII	peru	ure	,				LCTT	iperal	DATE					ren	nperal	lure				
MESE	mas	en un	diar	dista	giorna	militim	Ensure	BMA	m.s.	diur	ODALE.	giomo	aus,	giotzio	projekt sa	111.m1	djur	TIPA E	guerno	mum	giórmó
			F	DRT	OGNA					B	ELL	UNO			-	:		ARA	BBA		
	(Tm)					(435)	11 S. (III.)	(Tr)					(380)	W S. CO.)	(Tm)	}			_ (1612	M 4. TL)
G	3.7	-3.2	0,2	10	11	-10	4	2.9	-29	ao	7	11 e 18	-11	vari	0.3	7.6	-3.6	7	10	-18	6
F M	B.0	-2.2		н	vari	-9	9	8.5	21	3.2	12	7 r 26	-6	28	3.2			- 8	VILIT	-16	28
A	6.9 15.5	-12	11.0	14 21	Vart 22	10	2c5	8.3 16.7	7.3	4.3 12.0	[4 [1]	vari 	-8 -4	Set	2.0	-8.5 0.6	3.3	10	23 c 26	-22	5
M	18.7	10.0	14.3	24	vari	6	6	20.3	10.7	15.5	27	20	7	6 e 29	[13.0]			[9	30	4	1
G	20.1	11.1	15.6	24	24 e 30	6	13			16.7				*	14.9		10.2	22	24	1	13
L	24.9	14.2	.96.	29	Vari		1 e 2	28 6	17.1	22 B	34	10 e 12			21.1	8.9	150	27	- 11	2)
A	27.1	[5.1	21.1	30	van '	12	28 c 29	30.2		23.2	35	7	-11	31	22 1.	9 7	15.9	27	16	6	9
S	19.7	8.7		25	6	2	18	219	_	15.6	28	5	2	18	17 1	3.4		23	5	-3	17 c l B
0	16.8 8.9	3 I 1 II	10.9 5.0	34 17	24	-1 -7	17	21.7	37	12.7	26	2	-2	17 c 29	14.4	2.4		21	4 e 25	5	16
p	7.1	-1.6	2.7	14	18	-8	10	8.7 7.1	34	4.5	19 14	4 16	-7 -8	25 c 26	4.9	-2.9 -3.2	0.6	17	5	-15	21
Anno	14.8	3.3:	-	'	van VXII	-10	4.1	16.4		' '		7 YIII	-11-	vari i	10.7		-	27	21 e 23 11 VII		9 e 10 5 111
							2 e 5 Ht	, , ,	* .	,,,,	- "	, - , , ,		7-11	10.7		5.0		16 VI.1	-26	2 341
		A	NDR	LAZ:	(Сегнас	Gol					A PI	RILE		ì			Е	416	ADE		
	(Tm)				*		нь m.)-	(Tm)		`	orsi i		1023 a	es m.)	(Tm)			aL		1150	m i. m.)
a	-0.3	-8.2	4.2	В	10	-16	4	1.0	-6.8	-2.9	5	10	-16	4	15	-6.2	-2.3	7	10	-15	
F	1.8	-7.6	-2,7	9	1	-15	28	5.8	-6.0	-0.1	М	7	-13	3	6.0	-6.3	-0.2	12	13	-13	28
М	-0.2	91	4.7	. 7	26	20	5	5.0	-6.5	-0.8	12	30 e 31	-17	5	4.2	-6.5	-1.2	l n	23 e 26	20	5
A	91	-12	39	14	van	-5	11	153	0.6	8.0	20	van	2	VACI	13.0	13	7.1	19	20	-2	166
M	117	2.4	71	19	19	1	4 e 6	179	53		24	váh	-0	6	159	5.6	10.8	24	III e 19	Ü	6 e 28
G	13.7	3.9 7.0	12.9	2.	24	0	Vilitz	18 9	6.6		23	24 c 25	2	14	179	70		25	24	1	13
	20.3	11.8	16.0	24	10 ± 11	6	Var:	24.4 26.5	95		30 31	31 2e9	6	28 e 29	23.6 25.2	10.3	.6.9	29	11 = 31	3	162
5	14.5	2.2		21	5	-3	15	191	4.3		25	5	-2	20 e 27	18.4	10.8	18.0	30 25	1 1	-2	Vал. 17 о 18
0	13.1	1.0	70	20	4	-6	16	15.5	11	13	22	364	-4	viir.	16.5	1.8	92	22	Vari	-4	16 e 7
N	5.9	4.4	0.7	13	5	-16	21	61	-24		15	3	-12	21 e 24	6.6	-2.5	2.0	19	5	-13	2
D	595	-4.3	0.6	11	viin	-12	9 e 10	4.7	34	0.6	15	22	-8	10	58	-3.1	1.4	11	17	-10	10
Anno	9.5	-0.5	4.5	25	1 VIII	-20	5 111	13 4	-11	72	31	2 e 9 VIII	-17	5 111	129	14	71	30	1.00	-20	5 111
								 							-						
			A	GO:	RDO			_				TDO							LGRA		
	(Tm)				. ,	(611 n	4 S. DD.)	(Tm)	_	_		(1141 /	4 tr W.)	(1m)					(387 /	ns.m)
G	29	4.8	0.9	7	ABTI	13	4 a 5	2.8	4.7	-09	9	10 e 11	-13	. 4	2.4	34	25	5	Varia	12	4e5
F M	73	4.3	1.5	10	VIII)	9	3	5 1	5.5	40.2	12	8 c 9			7.6	34	21	1	8 c 25	-8	28
~	6.8	4.5	10.2	15 20	24 vari	-11	Van 6	3.4	-5.7 2.2	6.6	10	23 e 24 121	-12	5 1 e 3	75	.3	3.1	15	V#77	10	5
м	18.7	9.0	- 1	26	12 AW12	4	6	14.6	6.1	10.4	20	Vilda	1	6 c 28	17.0		12.6	22	.2 e 22 vari	3 6	vari 2B
G	2 .0	.0.0	15.5	27	24	5	13 e 19	16.2	6.1	11.1	21	24 e 25	- 1	13	22.1		17.0	27	30	6	13
ι	26.1	13.5	19.0	31	30	7	I e Z	20.5	9.9	15.2	26	30	3	1	26.8		20.9	31	13 c 30	7	2
^	24.5	13.5	19.0	31	VAST	10	vari	22.9	10.9	16.9	24	8	В	VAR		15.6	22.1	33		13	28 e 29
S	20.3	- 1	13.5		7	0	18	. [10.8	22	5 e 7		- 11	20.6		14.6	26	4 e 5	2	18
0	17.0	2.8	9.9	23	irasvi	-3	30			8.6	23	24	- 1	17 e 18				24	4	-3	30
D	7.9 6.8	-0.8 2.6	3.6 2.1	18	5	-8 -7	VILIT VILIT		2.1		16	17	-9	10		1		17	5	-10	21
Anno	14.5	397	9.2	31	30 VII	13	4 e 5-6		- [7.0	26	30 VII	-19	ll ll	15.3	5.0	.0.2	12 33	17 8 VIII	-7 . 12	4 c S-J
					zaux VIII							# AllI			2 27. 2					12	

_ :=	_			ALLEG	1 00 030	Cattle	della k	- HIDA	ator	а.	_		-		,					7170	10 197
		dia di perat		τ	emperatu	ire est	reme		dia de perat		Т	сшрегац	or of	remê		dia di perat		1	Cemperat	urc es	reme
MÊSE	Harth.	mu	djar	mai	pome	min	Sieuro	ehala.	തര	deat.	mae	росво	onto]	pemo	5731	en Hi	diur -	max.	giama	וודימוו	giorno
		CIS	ON I	DI V	ALMAF	ZIN(0			PO	RDE	NONE				SE	STO	ALI	REGHI	ENA	
	(Tm)					(377 ı	R S. (0.)	(Tm)					(23 n	(1. m.)	(Tm)					{13 /	и s. m ⁻ }
G	6.0	0.2	3.7	-11	12 e 31	-7	4	7.6	2.2	4.9	13	31	-4	Vari	77	19	4.8	13	12	-5	4
F	9.7	$\theta_i I$	4.9	13	21	-3	21	9.5	0,8	5.1	14	20	7	28	10.0	1.0	5.5	13	van	5	28
M	9.1	0.5	4.8	16	YAUT	-9	5 e 6	10.1	2.3	6.2	17	VAPE	-8	5	99	1.7	5.1	17	22	-8	5
A M	179			24	22	- 4	_ '[18.0	9.1	13.6	24	21	6		[B.9	6.8	13.6 18.1	25 28	22	5	4 c 28
G	21.6		'	28	20	7 8	6	23.3		18.5 20.7	28 29	18 c 19	10	20 i	23.3 25.5		20.0	29	Va.77	9	19
Ľ	23.5			34	30	10	13	29.3		23.9	33	VAIN	11	12	29 9	17.2		35	30	10	13
A	30.7			35	B e 17	14	13			24.2	34	6e7	14	31	31.2			35	VAIT	15	VAC.
5	22.5		16.6	29	6	5	17 e 18	21.6		16.7	27	6	5	18	23.3	10.7	17.0	29	6 c 7	5	17 c 18
0	19 2	-		26	vari	-0	Vijiri	172	7.1	12.2	23	varı	0	29	18.8	5.8	12.3	25	vhri	a	29 e 30
N	11.5	3,4	7,5	38	5	-3	21 26	11.2	4.5	7.0	17	7	-5	21	12.5	4.3	6.4	18	8	-5	21
D	B.1	0.2	4.1	14	18	-6	27	7.4	0.6	4,0		6	-5	10	7.4	0.1	3.8	14	25	-6	18
Anno	17.4	7.4	12.4	3.3	#e 17 VIII	-9-	Se6 III	17.6	8,7	13 2	34	6 c ? VIII	-8	5 (()	18.2	8.0	15.1	35	30 VIII	-8	5 111
		1	POR'	TOG	RUAR	o				LE	VICO	(Lido)					F	ERC	SINE		
	(Tm)						n s. m.)	(Tm)						is m)	(Tm)					(480 :	9 E M)
a ·	6.7	0.1	3,4	12	23	-6	-	5.2	4.0	0.6			.1		3.0	-4.8	-0.9	7	van	-15	5
F	11.0	19	6.4	15	Yan	-3	28	10.3	-23	4.0	17	26 e 27	-5	vari	8.0	-2.6	2.6	12	7 e 26	-	3
м	13.4	25	7.0	18	YATS	.7	5	97	-0.9	4.4	17	25 e 31	-8	Vali	9.0	-2.0	3.5	16	23	-10	6
A			15.0	25	22	В	Vasi	17.9		12.5	23	22	3	1	17.4	5.4	11.4	22 (vari	1	ı
М	23 9	14.1	190	31	34	10	4	20-5	10.3	15.4	27	Yati	6	6	20.3	99	15.1	28	18	6	6
G	25 8	15.4	20.6	30	27	to.	19	22 8	11.7	173	29	23	6	12	22.6	11.2	16.9	29	23	5	13
L	30.3	18.8	24.5	35	30	-11	L	27.7	15.7	21.7	32	12	9	- 1	28.2	14.4	21.3	33	13	8	1
A	32.5	1	25.9	37	7 c 17	16	28 e 31	27.4	- 7 -	21:6	33.	ä	12	28	28 1		21.3	33	8 0 15	١.	22 c 28
S	23 1	12.5	1	30	6e7		30	21.6		15.6	27	5e6	2	18	22.4		15.6	28	5e6	0	
0	18.2	73		24	YED		29	18.3		11.8	24	Vali	0	30	18.3	0.3		24	VIII	-1	3. 25
N	118	4.9	,	17	7e8	4	21 19	9 t	-1.9	5 I 2.8	20 14	16	-6 .#	van 27	87 77	-3.1	45 23	13	17	-7	25
D	18.4	8.9		37	7 e 17	-7	5 111	165		11.1	33	6 VIII	.9	27 X31	16.1			33	VALIT	1.13	51
Anno	77		13,	3/	VIII		, ,,,,	[,,,,,	-	11	0 1741	- "				,				
				CEN	ATA.					Pr	ONT	ARSO		1	1	C	OST	A BE	RUNEL	LA.	
	(Tm)					(885)	ers. m.)	(Trts))				(888)	11 S. III)	(Tm)				(*+ m)
G	3.4	4.7	-0.6	В	10 ± 12	-13	5	1.9	4.1	4.1	6	vari	-//	4e5	-0.1	-7,0	-3,5	6	10	-16	4
F	6.1	-5.0		l ni	9	-10	28	5.0		Ι	,	6	-7	3	1.6	-6.9	-27	a	7	-14	26
M	58	-3.0	14	12	26	-13	6	7.2	-12	3.0	16	30	-11	van	1.1	100	4€3	12	26	-21	6
A	13.3	3.0	8.1	19	15	-1	1	15.2	5 5	10.4	20	19 € 21	2	4	9.4	-16	39	13	van	-5	103
М	16.3	5.2	10.8	25	20	2	- 1	16.8	7.6	12.2		111	- 3	28	10.6	1,5	6.2	18	vain	-3	28
G	179	6.2			24	3	19	18.3			25	23	3	WILL	10.9	3.1	7.0	T	24	-Z	12
Ļ.	24.4		-		17	5		23.5				10 e 12	5	36 - 30	15.0		11.2	T	Vauti 20	1 5	
A	23.2	9.0		29	vari e	5	27	24.1	1		28 24	vari 6	9	25 c 30	16.9	B.5	7.5	23	6	"	Van IB
5	14.3		-			-	vari 30		1	12.0 8.0		23	9 .		11	1.7	1	1	4	-10	21
O N	11 3 72		1				21 e 22	u	-0.2			trauri			п	1	1		6	-15	22
D	62	ŀ							-12		1				Π	4.0	1		vari	-15	9
Anno	12.5			1	17 VII				3.9		1 1	Valti		4 e 5-1	Ш]]		1	1	1116
		1			WIES ALLE		6 LIE			į						1				I	(

Tabella II — Valori medi ed estremi della temperatura.

Tabelle	211	- <u>V</u>	alon	medi	ed estr	cmi	della te	inber	atur:	а.										71777	0 17/1
		da de perat		T	emperatu	rê ësti	reme		im de perau		T	emperatu	re estr	rmc .		dia de perati		Ţ	emperati	are est	reme
MESE	max	तांत	diur	max	д ютье	th i fr	Powe	CLA.S	Thirty I	laur	piyi.ip.m.	giorno	n Pa	giorno	enta	नाव (diver	DNAUK	giorno	min.	Bround
	=	:				-				TO OUT	INIO.	DICAS	700	274			'A NI	C11 1	/E CTD	_	
	(T-11)		PIE	VE T	ESINO		1 E. M.)	SAN (Tm)	MA	RT	INO.	DI CAS		(S. M.)	(Tm)	2	AN	2IL,	VESTR		(a.m.)
G	(Tm)	3.9	-0.2	9	9	-12	4	13	-8.0	3.3	2	10	17	4e5	0.9	4.2	16	6	14	12	vari
Į¢.	61	2.2	0.5	11	7	-11	28	4.8	-7.1	-1.2		7	-14	3 e 28	4.9	-4,0		9	1 c 26	-8	28
M.	4.5	4.3	0.1	12	23	15	5	3.3	-8.5	2.6	11	26 c 31	20	5	6.6	2,9	12	14	23 e 31	12	5
٨	137	3.7	0.7	-19	20	-1	1	12.3	-15			19	-15	4	15.8		ND. 1	21	20 c 21	1 5	van 29
M G	16.4	73 8.6	11 B 13.5	24	19 23	2	28 Vari	15.8	4.5	99		26	-2	28 c 29	18.4 20.3	#5 99	13.4	24	vал 23	5	13
ī	18.4 23.9	2.3	18.1	28	VAIT	4	1	20.3	83			vari	4	Vari	25 1	12.4	188	31	10	6	1
A	24.7	13.0	18.6	29	7 c 8	0	22 ¢ 28	22.2	1.9	15.5	20	2.1	5	30	25.9	13.1	19,5	30	7	10	17
S	178	71	12.5	24	5	0	17 c 18	196	23			S	-6	18	195	7.6		27	5	0	18
0	157		9.3	26	23	-4	Vars	169				3 e 4 4 e 6	-6 -14	16	16.9 7.0	2.9	99	25	23	-2 -11	vari 24
D	73	0.9 -3.0	4.L 2.2	17	4 16	-10 -9	24 e 25	6.4					-12	9			0.0	9	16	-8	10
Anna	133	1	8.3	29	7 e 8 VIII	-15	5 185	11.8				1	-20	5 111	137	37	87	31	10 VII	-12	Van I 3 II
1	\vdash				AIII							310	-			_					
			MO	NTE (GRAPE						FO	ZA					SAN	IO D	EL GR		
	(Tm)	<u> </u>			(1690	n I. m.)	(Tm)		T	_	(1003 /	(s.m.)	(T(n))				1	r I. M.)
0	-12	-6.1	-3,6	В	12	-14	3 e 4	3.8			"	10	-10	3	66	11	3.9	12	12 23	-7 -5	3 12 e 28
F	0.1 +1.2	-5.9		12	26	-14	28	57 28	3.8	2.0		29	-8 14	3 e 28	9.1	0.5	4.8	13	23	-11	3
\ \ \ \ \ \	8.5	0.4	43	15	20	-3	1	10.3	4.5	79		12	0	3 e 5	185	8.8	13.6	24	22	5	6
М	.16	3.3	7.4	18	13	-1	29	13.7	79	(0.8	20	19	2	3	23.8	12.5		28	Vert	8	8
0	15 9	1		21	vari	1	Viiti	16.1	9.8	1		1	4	13	25 3			28	Vain	9	12
L	21 4	113	16.1	26 36	VAIT	6	13 e 28	20.7	14.3 14.6			30	10	26 e 31	30.0		23.6 24.6	34	13 7 e .7	16	V3671
s	15.3	2.7	1		5e6	.5	18	14.4	79			6	2	17 e 18				28	6	'-	17
ō	3.5				vari	-7	Viji	13.9	55	91	25	24	-2	17 e 28	18.9	79	.3.4	25	Vari	- 1	3 [
N	5.0	37				-15	21	6.5	1.2				-8	21	11.1	3.6			8 = 14		22
D	51			1	23	-13	5 161	8.0	1		1		-6°	5 III	1			1	13 Vid		26 5 111
Anno	97	0.1	4.9	26	van VIII	-20	3 111	116	5.0	83	<u>'</u>	9 4111	1.14	2111	1,0	1 9 1	127		7 7 7 VI		/ ///
			MOI	NTFF	ELLU	NA					TRE	VISO			1 .	CAS	TEL	FRA	NCO V	ENE	ero l
	(Tm		1101	*****			HT S. CO.)	(Tr)					(26	m s. m.)	(Tn						MI II, ID,
G	74	2.0	47	12	12 c 29	-4	3e4	6.8	0.6	37	10	15	5	2	6	0.4	3.5	5] 10	13 e Z	-5	4
F	10.3			14	21	3	12 e 28	92	11	5.2	12	van	2	Valida	9	l ₁ -0.3	4.4	1 12	20 e 24		28
М	9.5			Ī	18 e 23	-8	5	9.4	2.0	5.7	1	29	-6	5	95		1	T	1		3
1.0	17.5				31	6	7	18.2	9.3	13.8		THE	6	Je 19	19 4] - '	1				4 4
M G	24.0) 17 E 1 19.3		17 c 20 23 c 24	10	4 e 6	25.5		20.0	1	14 e 15 vari	11	Valfa)		l			'	1 400
L	29.5		24.		8e 17			29 8		24.2			in	1	23 !	1.					ι E 2
Α.	30.0		25.0		13		5	30.5		24.1			17	VILID I	1			1		1	
S			17 !				1	П.	11.9		1		7	18 e 19	II .	1116		1	. [5 6	
O N	19.3		3 13 9 5 8.8				7	172 111		7.3		1	-3	29 e 30	- 11		12.3		1	1	29 c 30
D	7.5		4 3.6	1		h .	17 e 19	II	-0.8		1		.9		II .	21 -1.1		I		1	
Anno			3.4		Se (7 VII	-8		17.4		12.0		30 VII	-9	16 XII	- 11		12.6		nui VI	9	
					(2 A)III				,	1		Zell Alli		1					van VII	1)

i abei	10.11		ator	i illic	di ed es	الثلثة	r della	temp	cratt	Lifal.		_								A	no 197,
	1	edta d npera			Temperat	ture es	итете	11	ledia (mpera			Temperat	ште	streme	78	edia d iipeza			Tempera	a stul	ifreme
MESE	mas	ហាវព	daur	NTI MIZ	Bankon	mun	Bouse	PLAK	usia	diar.	cinza	gioma	anun	giorno	max	BLAR	dans.	rons.	Enten	resur,	Biomo
				Mres	STRE				CA	DAG	·O11	412.CT-						<u> </u>			
	ıπ)		IMPE	IIKE	(4	M S. 20.)	(Tm		PAS	ųu,	ALI (Tr	_	nta) ma.m.)	SA!	N NI	COL	O D	LIDO	7	,
a	5.4	3.4	4.4	9	23			7.2	·	4.3	- 11	10 e 12	<u> </u>	, -	<u> </u>					_	M J. 201.)
F	8,2	1		l ii			11 c 26	II .			i .		-2]	7.2 9.4	29		12	20 c 21	-1	V#11 28
М	8.6	4.1	6.3	15		3	5	94	1		15	1			95	3.7		15	VALI	1	5
A	18.2	107	14.5	22	11 e 22	6	4	17.6	9.5	13.6	24	11	6	t e 19	176	10.6		22	10	à	106
M G	21 7	14.9		27	van	11	466					vari	9	vaun	22.2	14.5	18.4	28	13	11	6
L	23 9 28.0		20.3	28	28	13	12 c 13	25				Viles	10		25 1	16.3		30	27	13	van
A	29,9	20.5	·	33 34	AITU	13	1 1	28.6 30.4	1	23.4	35	30	11	2	28.6	20.3		34	29 e 30	24	Te2
S	2.3	13.5		28	6	9	17 e 19	22.6	1		34	van 5 e 6	16	vari 17	29.7. 22.2	20.6 [4,3		35 29	16	18	31
0	16.5	8.7	12.6	24	3	4	Valuri.	18.3	1		22	15	1	vari	17.2	9.5		25	,	9 5	18 29 c 30
N	10.0	5.2	76	15	varq	4	21	12.6			19	8	+6	22	113	5.6		t6	VILIT	0	21 e 26
D	4,6	M	28	9	4e5	3	18 c 19	74	0.0	3.7	- 14	VAIT	-4	YES	59	19	3.9	-11	YEN	-2	19
Anno	16.4	10.2	13.3	34	van VIII	-3	S VIII	176	8.2	12 9	35	30 VII	-6	22 XI	17.2	10.3	13 7	35	16 VIII	-4	\$ 111
			(0)	отн	GGIA					17	VA	RONE					-	ONT	ZZZA		
	(Tr)				OOM.	(2 /	H I. M.)	(Tm)	1	-	1 T / T		11717	ms.m.)	(Tm)		- 1	ONI		(935)	7 k m.)
G	7.0	3.2	51	12	44	-2	Visin	17	-5.1	12	-11	10	-14	4	2.1	7.4	427	7	.0 e 19	-18	4
F	9.0	3.6	6.3	12	YBri	-2	12	5.5	-5.0	0.3	12	7	11	3 e 28	57	-6.8	-0.5	-11		-14	25
M	8.8	4.5	6.6	16	23	-3	5	4.0	56		10	23 € 24	15	5eB	1 - 1	-6.9		-11	18	-17	8
А	167		14.0	21	11 e 29 vari	7	6	12.0	1.9		17	20 4 21	-1	Valra	12.4	1.3		17	22 e 23	-3	1
a	23 9		20.9	31	28	12	12		7.0	[21	van 24	2	4 e 5	15.0	6.5 j	10.8	21	19 e 20 24	2	29
L		22.1		34	30	12	1	22.6	102		27	13 e 30	4	2	217		16.5	26	Veri.	- Á	13
A	29.5	23.1	26.3	35	9	20	van	22.5	11.4	17.0	27	2	8	vari	24.2	12 1	16.2	28	B		28
S	216:	16.1	18.8	28	5	-13	20	16.5	5.5	110	22	7	-1	18	17.6	5.2	11.5	23	6e7	-2	18
0	16.0		13.5	22	Vart	6	17	14.7	2.5		22	24	5	17	15.0	12	8.1	24	24	-6	30
D	107	6.0	#.3	16	10	0	VAPI	7.1	-0.9	3.1	17	6.	-IE	24	7.0	-1,4	2.8	19	5	-14	24
Anno	5.3 16.5	13	3.3 13.9	35	9 VIII	-d	19 e 20	8.5 12.3	-20 22	7.2	15 27	17 e 24	-11 -15	10 5 e 8	79	-34	2.2	15	17	-10	10
	10.5				7 144		XII	Filmo		/4		2 Viii	*17	1111	12.5	1.7	71	28) viii	-18	41
			1	SLA	GO					C	ROS	ARA		1			7	ГНЈЕ	NE		
	(Tr)				(1	046 m	a.m.)	(Tm)				. (417.0	(Lat.)	(Ta)				(147 #	ii. m.)
Ģ	2.1	-4.9	14		11	44	12	72	1.0	41	11	19	7	Je4	74	0.5	4.0	12	Vari	7]	3 : 4
F	4.7		-0.5	10	7e8	-14	28	7.8	0.01		12	21	-5	28	8.3	0.8	4.5	13	VIII	-3	13 e 14
M	5.3	-3.2	E.0	11	25 e 31	-12	2	7.2	-0.7	- 1	14	23 c 29	-11	5	9.5	1.7	5.6	16	23	-6	5 e 6
m I	13.2	3,6	8.4	18 72	12	3	5 c 28	15.H 19.2	10.7	11.4	21	23 Van	4		17.6		13.1	23	22	0	2
G	18.1		129	22	24		11	21.6			25	vaci	7	vari 12			16.7 19 1	28	16 e 20 24 e 25	9	vari 12 a 13
L	22.3		6.4	27	13	2	1.	26.7	- 1		32	13	9	1	28.7		- [33	Yara	10	1
A		- 1	17.6	28	9	6	vari	28.4	16.B	22.6	32	vari:	14	van		8.8		34	8 e 9	15	Vari
S	17.5	5.1	- [23	6e7	0	19			- 1	28	6	6	17 e 18	22.3	11.9	17.1	28	7	6	17 e 18
0	15. L	1.7	8.4	23	24 c 25	1	17 € 29	18.3	- 1	129	25	vari		viuri	19.1	7.6		25	2	1	29
D D	7.8	-1.1 -2.1	2.9	18 E4-	5	-10	21 10	9.1	3.2	7.2	19	9	j.	22 e 23	12.2	4.4	8.3	17	van	-2	VAC
uno	128	2.5	7.7	21	9 VIII	14	PRI T	16.1	71	11.6	17 32	18 13 VII	-5 -11	5 III	7.5	-0.9 8.2	12.8	34	8 - 9	7	26 r 27
												AND AIR			11.3	13.4	12.0	7	963		e27 XII

DECTIL			1	11100	t ou can					_					-			_			
		din de perat		Ŧ	стрезаги	re est	reme		dia de perat		Т	emperato	er este	cme		dia de		T	emperatu	ire est	reme
MESE	mut	min :	diwr	ma-s	porso	man	giorno	TTAKE .	10 IM	diner	W.41	gomo	mm.	gomo	roas.	min.	фæ	mai	giorno	min	giorno
			\ V	ЛСЕ	NZA					R	ECC	ARO					LEN	TIN	O ALL		
	(Tr)					(39 =	it lur)	(Tm)					(445 #	1 S. DOL.)	(Tm)				l		н я. тъ.)
G	7.1	12	4.6	12	24 e 29	-6	3 e 4	4.2	-0.8	17	8	valuh	-8	3 e 4	-2.8	95	6.1	12	3	20	5
F	10.3	12	5.8	15	VII)33	2	VILIT	79	0.3	4.1	E4	27	- 5	28	0.1	-8.1	-4.0	7	7	-16	3
М	11.5	2.7		LB	29	-6	5	74	-05	3.5	13	Valufu.	- 9	5	16	9.7	4.1	10	23 17	22 -5	6
A M	20.3	99		26	22	6	1	15.8	6.9	1113	20	20 e 22	1	166	13.2	-0.4 -4.5	B.B	20	20	1	6
G	24.2	13.7		30	20	9	6	19.3 21.3		16.4	25 26	20 30	6	4 e 6	14.7	5.5	10	21	24		16
ī	26.7		21.2 24.8	30 35	24	11	12	25 B		20.5	3t	2 e 3	8	12611	29.2	8.0	14.1	28	[3	2	31
A	30.8	19.6		35	VAZI	17	Vari	27.8		22.0	33	varı	13	VAD	19.4	9.4		26	1	6	vari-
S	24.6			30	6 e 7	7	18	20.6		15 1	27	6	3	16	15 9		10.4	21	4	-1	17 o 18
0	20 2	73		27	VILI	2	29 e 30	18.7	5.7			3 c 24	0	29 e 30	13.2	12	7.2	19	VIIIT '	-5	16
N	13.0	-		19	5 e 8	-2		9.8	31	6.5	18	5	-3	VAIN	2.5	-3.8	-0.6	16	5	-14	viiri
D	6.9	0.1	3.5	14	VAC	-4	van	53	-0.t	2.6	10	8	-5	10 c 11	29	-4.7	-0.9	8	22	-12	9
Аппо :	19.0			35	van Vall	-6	3e41 5 III	15.3	63	10.9	31	02 a 13 V() vin V())	9	5 (11)	91	-0.2	4.5	28	13 VIII	-22	6 111
			мо	NTE	MARI	A					TUI	BRE				\$0	OLD:	A DI	DENT	RO	
	(Tm)				- ((335)	01 (m.)	(Tm))			- (1270 :	n t. m.)	(Tm)	-			(1900.	M I. M.)
G	1.6	-56	-2.0	12	10	-14	2	18	-9:0	5.6	4	12 c 24	-18	3 e 4	-2.4	-8.7	5.5	4	10 e 13	٠,١	2
F	4.1		-0.2	12	6	-11	3	18	-9.0	-3.6	6	6	-16	18	0.9	-6.3	-3.7	9	VED	16	28
М	1.3	1			25	-10	6	1.7	-79	-3.1	. 8	27	-20	6	-0.1	-2.0	-5.0	8	26	-24	5
A	11.5	2.4	7.0	17	17	2	1	11:9	-03	5.8	18	20	-7	1,9	99	-19	4.0	15	16	-7	7
М	143	5.9	10.0	20	10 e 11	2	6	17.2	4.6	110	26	21	0	5	112	2.8		19	10 e 20	-1	3 = 6
G	16.6	73	11.9	22	23 e 24	3	12 e 16	189	7.5	13.2	24	34	2	14	119			19	23 e 24	-1	13
Ļ	2L I	10.9	16.0	26	31	4	L	22.8				12	4	5 e 6				23	VARI	0	-
Α.	21.3			26	1	8	25 e 27	22 2			1		6	Vars	17.5		12.6	24	20	5	
5	15,4			2	6	0	VAID	15.4				6	91	18	1118		1	17		-6	veri
0	14.1	1 1	1		5 e 24	-3	Van '	97		1		3 19	16	20	54	-		16	varı 4	-10	
N	5.2				4 e 5	-12	21	12	1				-10		40			10	23	-15	
D	6.8 11 1	1			22 31 VII	-19	6 111	102				12 VIII	-20	6 112	13	1		24	20 VIII		
Anno		43	0.0	20	1 VIII	-13	0 111	101		1		15 441		- //-							
		PR	ATO	ALI	O STE	LVI	0		-	2 S	ILA	NDRO	-				V	ERI	₹AGO		
l	(ľmí)				(927	m.k.m.)	(Tm))				(706	ers.m.)	(Tm)				(1700	æ (. m.)
G	1.5	7.3	29	7	10 e 15	16	5	2.4	4.8	1.3	12	10	12	5 e 6	110	2.1	40	9	10	-18	2 e 3
F	7.6			1	7			7.6				1		3			-1.8	12	8	-16	19
M	7.0				Vari	-15	6 e 7	73	19	2.7	15	22 e 29	-12	5 e 6	3.7	-8.8	-2.6	13	23 e 24	-23	6
l A l	17.7	l.	l.		16		vari	17.5	4.5	11.0	22	vaci	0	le5	11.6	40.7	5.5	19	17	-5	1 e 3
м	20.8			25	VIII	2	6	18.6	II.3	133	26	18	4	6	12.0	3.1	8.1	20	vari	~1	6
G	219	7.2	14.6	28	AIPJ	5	Valt	21 4	10.3	15.8	29	24	6	13 e 14	15.3	5 5	10.4	23	24	2	Vara
L	26.7	10.5	18.6	32	11	5	1e2	26.2	12.4	19.3	30	WATE	7	-	II .	1		26			2
A	25.4		18.5		1	7		263					1	29	31	1			1	1	10017
S	19 5				5 e 6	1	1	1		14.		1	_ u	1.6	Ш			1	viuri	3	17 = 18
0	14.6			1	1	L								17	16.			1	4	5	46
N	8.4				1		21 e 24	II .							li .			1		-14	
D	6.4	1	1	4	1										11			13 27	19 c 20		
Аппо	14.9	17	8.3	34	13 411	-16	3111	'3'	-	1	1 32	'''	1	3eat		, 0,0	1	1	VIII		3111

r aper	10 11	<u> </u>	alor	me	di ed est	trem:	della	empe	ratu	та										An	no 197.
		edaa d apera			Temperat	ure es	treme	II	edia d			l'etopecat	nis Q	ireme		edia d npera			Tempera	lwę e	streme
MESE	max	min	daus	ftjact	grorno	men	garao	ENAX	dità pipà	diur	COAL	giorno	PIDI	porte	nax	ro-(n	duut	mas	Stowo	nin	giorno
			_	FD'	TOSA				_		1 4 77	PETO.			╢	-	1	L		1	
-	(Ta))	`	JLK		1327	m s. m.)	(Tm)	1	ı	KAT.	risio	7860	ms m.)	(Tm)			PL/	ATA	. 149	,
G	0.4	-6.8	-3.2	6	10	-15	2	-1.6	7.4	45	4	14	16	5	0.3	52	24	10		1	m s. III. }
F	4.1	-5.9		9) '	-11	3		1	-3.8	2	76	-10	3	5.6			13	10	-13	3 e 28
М	1.6		-2.7	u	Vajuni	-20	Se6	2.7	-5.1	-1.2	13	3t	-16	5	4.3	-5.1	-0.4	12	2.5	17	6
м	10.7		6.0	15	vari	-3	ı		4.4	1	17	VILI	-2	5	13.4	3.4	8.4	19	17	0	van,
G	13.0	5.3 5.9		20 23	13 e 19 22	1	13 - 30	16. E	8.3			17	3	6	14.6	7.6		22	19 e 20	3	6
L	20,3	8.8	14.6	26	11	2	13 a 20	1B 1 22.6	8.8	15.4	24 28	23 31	3 4	13 2e3	16.4 22.9	IL9		25	24	5	vari
A	31.1	8.9	15.0	26	i	6	\$ e 30	22.7		17.4	26	15	7	9	24.3			28 30	31	9	1 e 2 22 e 3
5	16.1	4.3	10.2	2)	5 0 7	-2	17 o 16	17.8	6.6	12.2	24	6:	4	18	18.6	7.4		24	6	0	18
0	13.6	1.8	77	20	25	-6	17	13.4	3.5	11.5	19	- 5	-3	17	16.1	4.7	10.4	23	24	-2	YET
N D	3.6	-2.2	0.7	14	5	-13	21 e 24	5.1	-13	1.9		3	-11	24 e 25		-0.8	2.2	19	4	-10	21
Anno	10.3	-1.9 1.0	0.8 5.6	11 26	21 1) VII	-8 -20	9 5 e 6	10.9		6.8	9 28	31.301	-6	28	4.2	-0.3	2.0	12	22	-6	9 c 10
	10.5		5.0	20	ίντι	100	(11)	10.9	4.7	0.0	20	31 VIII	-16	5-1 5 Hi	12.3	3.5	78	30	1 VIII	-17	6 [[7
	SAI	VIE	ON	APD	O IN P	ACC	1014		T	200.00	rnr	CAINTE	200		<i>-</i> —				D EA		
	(Tm)	L	(C)	TNL				(Tm)		1KM	E pr	RENNE		rs.m.) }	T-V			FLE	RES	1246 -	
G	2.7	2.7	00	11	11	11	7		-73	40	5				1				-		n (t. en.)
F	7.8	-0.6	3.6	131	26	-6	3		103	l li	3	12	-18	yan i	-13 4.1	70 -6.0	-4.7 -1.0	5 11 i	12 e 14 15	-18 -15	28
м	8.3	-0.6	3.8	16	25 e 31	10	5 e 6	0.6	-75		9	31	-18	7	3.2	71	-2.0	13	26	-20	6
A	18.0		12.6	22	YEN	3	1	13.7	2.0	78	18	17 e 26	-3	3:	13.7	13	7.5	20	VEG	-3	t e 29
M	19.9		15.4	27	20	6		15.6	5.7	10 6	22	17 c 19	- 3	2 e 31	16.5	6.3	114	25	Vari	ı	6
G		12.4 _[29 31	24 31	9	13	16.0		10.5	19	3 e 23	21	Vaita	172		12.0	27	24	3	V(C)
L A	26.7		21.1	32	3,1	13	2 Van	21.7		15 4 16.3	28 27	vars.	6	27	23 5 25.7		16 3 18.3	31 35	9	3	3
5	21 1		15.5	26	6e7	4	17	173		110	20	Valt	2	17	20.3		12.7	28	20	1	29 van
0	.79	6.5	122	25	25	2	YAFI	15 6	16	8.6	20	4e5.	-4	16 e 30	16.3	0.9	9.6	26	ś	-5	15
N	9.4	2.6	6.0	20	3	-6	22	4.3	-2.2	1.0	-14	vari	-15	21	5.3	-2.5	14	16	4	-16	21
D	9 1	0.3	4.7	18	22	2	falls	12	4.0	-14	#	19	-10	15		-3 1		- 6	9	-9	9
Anno	15.8	6.4	111	32	111V-1	40	7-1	10 7	0.5	56	28	11 AII	18	3-11 7 HT	62.4	12	6.8	35	20 VIII	-20	6 III
			v	IPET	ENO						PR/	T					D	DA	NINI A		
	(Tm)		ì			945	ea. m.)	(Tm)			110		948 4	rs. en)	₹m)		K	ID/N	NNA	350 m	u. m.)
G	3.0	5.2	11	13	9	17	2 e 5	27	76	5.7	10	9	18	5	2.0	97	-5.8	45	vari	- 1B	
F		-3.6	12	15	9	19	3	3.1	6.1	15	8	14 e 22	12	2e3	0.5	8.2	39	6	25 e 26	16	van 28
M	72	-4.4	1.4	15	30	14	2 e 3	4.8	-5.1	-0.2	12	21 e 25	-15	4		10.6	49	10	YATI	-22	6
A	15.9	2.5	92	21	15 e 16	-3	29	157	24	9.0	21	21	-2	1 c 29	11.1	-0.6	5.2	18	22	4	1 c 2
M G	18.2	7.5 8.7	12 8	27	18 c 19	3	7	19.1		12.5	27	9	2	6	16.2		10.0	22	10 c 8	1	Te6
į,	24.8		179	32	Le 12	4	2			18.0	33	23 IDe II	3	2 e 13	16.6 22.1	8.7	107	23	23)1 e 12	5	VAC:
A			19.1	33	20	7	29			18.6	34	19	7	29	23.7	99		29	19 e 20	-	van 27 e 28
5	20.5	5.5	130	27	5	-2	18	20.5		£3.0	27	4 e 5	1	18	- 1	3.5		25	4 e 19	2	18
0	.8.3	0.3	9.3	25	4	-6	17	16,4	0.9	E.7:	24	3	-4	17	- 1	-11	8.4	22	3 c 4	-5	19
N I	7.5	27	2.7	20	5	-15	21		-26	LO	14	3	-13	21			-0.3	16	5	-18	21
D Anno	14.6	4.3 23	8.4	13 33	22 VIII	-9 -17	27 2 c 5-1	12.8	1.6	72	34	11 VIII	46	5-1	- 1		2.7	5		-11 -22	Vari
		_	-		20 7 11			22.0				17 111	10	3.1	10.9	1.0	5.0	29	E -5 AII	-22	6 313

Tabella II - Valori medi ed estremi della temperatura.

Tabella	7 II -	— ¥	alon	mea	i ed esti	emi	actia to	mper	atus	er.					_	_				23 121	DIALL
		dra di pera a		1	emperulu	ec cst	remė		tia de perat		1	emperatu	re est	Crint	1	din de permi		T	emperati	ité est	remt
MESE	mas	រាប់មួ	dor	(INIIA	guma	lar bila	Epuso	rdan.	æm	disar	eran.	gioras	uorių	giorno.	пых	TIMP	djuë 1	Macs	рото	min	Eletue
			b	ОВВ	IACO			·	SA	N V	ITO	IN BRA	JES		SAN	TA N	MAD	DAI	LENA I	N C	ASIES
1	(Tm,				{	1250 /	ws. m.)	(Tm)				(1	1351 m	96. m)	(Tm)				(1398 #	1 S. VII)
G	10	9.9	1.54	4	vari	-21	6c7	0.8	9.9	-5.3	4	30	49	5	1.7	-6.4	2.3	.0	10	-16	2
F	4.0	104	-3.2	9	11 e 13	20	3	5.0	91	21	12	8	18	3	7 1	-6.5	0.3	151	7 e B	-15	3 e 28
M		- I'd. I	-3.3	10	van	-25	5	2.7	-9.1	-3.2		26	-23	5	5.1	-74		22	31 [6	-27	5
M I	,3.0 14.9	0.3 5.2		19	21 LB	-4	15 4	12.7	+0.2 4.0	6.2 9.8		17 vari	-4	1 e 29	13.6		7.7 10.7	25	10	2	viini 6
G	15.9	6.4		1 [24	0	13 e 14	168	5.3		24	24	0	13	17.2	69	12 1	27	24	2	13 e 20
L	23 3	8.4		T I	12	ı	3	23.0	7.8		29	vari	- 1	2	24.2	9.4	16.8	33	vari	2	- 1
A	24.1	95	1	I	20	7	vari	24.2	8.6	164	31	20	5	9 e 29	25.4	10.5	17.9	33	19	7	29
5	18.1	2.0	10.1	25	5	-8	I.B	18.9	2.5	10.7	24	VIII	-5	18	19.3		11.9		5	-3	18
0	s5.9	-1.5		22	4	-7	16 e 31	169	-0.3	8.3		1 1	-7	17	196		11.0		4	-5	29
N	5.8	-4,8]		5	-20	25	5.5				3	-19	21	7.4			30.	6	-15	21
D	2.2	-70	-		22	-34	10	4.0				22	-23	10 5 888	13.7		1 1	14 ' 33	23 vari	-21	5 111
Anno	11.5	-1.0	5.3	31	50 AHI	-25	5 111	12.0	-0.9	5.6	31	20 VIII	-23	> 611	13.7	14	, ,	33	4411	-21	
									Τ.				n eh							_	
			ERS	ELV	A DI M					RAS	UN I	OI SOTT					SAN	GI/	ACOM		r t. m.)
	(Tm)	l					H 5. m 1	(£m)	-	_	_	(NS M)	[1					
G	-0.3	-79		-	10	17	5	-04	97	# 8		VID	-20	4	0.0	-77	3.8	9	9		2 e 5
F	3.5	1	-18		7 = 8	-14	3	41	8.5	2.2		13	-15 20	3	3.4	57 -6.€	-1.2	10	6 22	+15 78	6
M	13 1				26 17	-1	5e6 Vari	3.0	3.4		21	20	0	van	120	0.9	'	18	20	3	29
Г'n	15.8	6.4	1	1 1	Veri	3	۱ ",	168	6.5			21	3	vari	15 %	5.5		23	18	3	vari
a	169		1		24	3	13 e 20	172		12.5		22	6	Var.	161	1	116	22	23	1	Vari
1	23.7	96			VBIT	4	3	24.8	95	17.1	29	vari	6	vira	218	8.8	15.3	29	10	4	VES
A	23.9	10.4	17.2	30	20	5	29	23 6	95	16.5	28	Viliti	6	28	22.5	9.5	16.0	26	19 e 20	7	11 a 25
5	17.4	4.3			5	3	ts	16.2	5.1	1 .			-3	18	173	4.1		22	van	-2	18
0	15.6)	4	-5	Vari	14.7	-08				5	7 e 16	132	0.4		19	3	-5	16 e 17
N .	4.8				22	-15	21	67	-7.7				-16 -12	25 van	5.3			14 18:	21	-13	41
Anno	118	'			22 20 VIII		j van β∈6⊞	II .	Γ		1 -	1	-20	4.1	110		59	29	.0 VII	1	6 111
- Allino	11.8	<u>l ''</u>	1 *-	1	20 -111	-20	P	/* ×	Ų. ·			VII		4 111		1				1	
				~^~	U a fts a			ľ		CAI	NI API	SSIAN	^				DD	Ecc.	ANON.	F	
	$ _{\sigma_m}$	1			VARA	11558	m s. m)	(Tm)				MANGGA (or 1. rbs.)	(Im)	DIC	اددي	THE STATE		ns.m.)
	<u> </u>		5 -3 5	-		-19	T	-	-12 2	_	_	,	-21	VAD	2.6		10	9	10	-13	Vän
G	-29				vari			li .	12 2				-22	28	9.6			1 15	26	1	3
М		14.2			7 801		B-27	16			1	1	26	5	III	1	1	20	24 c 25	1	White
A	12.9		-	٠.]	L	1	8.1	-3.1	2.5	13	VIII	-8	1	21.5	4.3	12.9	28	21	2	Var
М	15.2	6.8	8, 110	23	23	1	30	11.5			1		-2	6	23.9	1		31		- 4	6
G	16.2	9	2 12 1	7 22	22	-1		13.7		1			-2	13		1	1	31	VIII		13
L	22.9	1	7 171		[1	19	II .		1			-1	1 e 2		13.4		37	31		2
1.0	22.3		18.1	1	[_	1 -	31	18.4		112.3			7	28 18	30.2		†	35	vari	'	31
\$		1	5 9.1 7 2.4		L	L			-3.4	5.8 2.7			T	16 c 17	II .	1	16.2 11.6	1	Vari	[17
O N	14.6	4.	7 7.0 3 -0 .0			L		W	6.5		1		T.	21 e 25	П	1	4.9	1	4	l	
B	3.0	1	2 -3.0]	n .	.9.4		1	21		1	14	1	2.2	1	21		27 e 28
Anno	10.2		3 5.		9 z 12 V1	(II	1	II	3.4	1.8	23	12 VII	26	T	TT .	1	[61	T	31 VII	13	Vict I
				{	LVIII		1					20 VIII	())	1	1	ţ.		1	

i abeli	0 11.	Y	шог	me	di ed est	((GFI)	i della i	empe	ratu	FR.								_		An	na 197,
		edia d apera			Temperat	ure es	treme		edia d npera		,	Comperat	une es	dreme	I .	edsa d upera			Tempetal	المناز ال	iliane
MESE	urms	armu .	dipr	max	pomo	mía	giorno	THALK	min	dour	esa.	gioneo	FILLE	gema	max	assu	quiur	1004174	giorno	mun	вютьо
				- 52	IÈ				٠,	e O Di	DAD	OLZAN	10		١,	DAR	ro r	200	OT 41:	1 23.10	1.4
	(Tm)			r	II.	(900 /	m & db_)	(Tm		SOFI	KAB			# E m.)	(Tm)		SOL	исс	OSTAL		jA ∞km.)
G	-2.8	-75	5.1	4	11	17	5	3.4	-3.9	-0.2	14	9	-		-0.6	95	-5.0	6	9	20	3 e 4
F	-2,8	-6,9	4.9	1	1	-13	3	II .				6	10	28	0.8			3	12	-17	27 e 28
М	21	7.6		5	31	19	5 c 6	4.8		0.0	12	23 c 25	18	5	-0.1	-117	59	6	26	26	4 e 5
M.	13.0 17.8	21 55	7.5	19 25	22 20	-3	1	13.8			19	13	0		B.5			. 14	21	-6	5
G	20.8	78		26	22 e 23	0 2	6	16.2 17.5	'		24 23	19 23	3	6 e 28	10.7 13.5	3.5 6.8	1	19 19	21 23	2 2	12 e 15
l.	24.2	10.4		31	13	5	1	23.2				31	6	1 6 2		7.4		23	vari	1	12 2 13
A	22.8	10.5	16.7	27	2 e 19	7	22 ¢ 23	23.7	12.5	28.1	27	พเก	9	VALts	20.8	9.1	14.9	24	ı	4	3,
S	19 1	4.9	12.0	23	21 e 22	-2	181	16.0			22	506.	l.	17 c 18	JF -,		[73]	*			P
N	15.0	1.0 -3.0	1.4	20	3 c 4	-3 -14	30 + 31 21	7.0			25°	23 3 e 4	-11	16 21	111	-0.5 -54	1	18	3	-9	15
D	2.7	-3,9	-0.6	6	VILI	-10	9	9.9	-	4.9		21	-9	9	2.3 4.2		-1 5 -0.6	10.	מווע	-17 -15	Vari
Anno	Ш	1.1	6.1	31	t2 VII	-29	5 e 6 (11)	13.3	3.5	8.4	28	3E VJI	-16	5 m	8.6	-12	3.7	24	8 VIII	-26	4 = 5
	'					_															tit
			В	OLZ	ANO					R	ED/	GNO					C	ALE	DARO		
	(Tr)					(254)	mr.m.)	(Tm)	-				1562 /	ms.m)	(Tm)					(426)	ल ॥ m.)
G	4,0	-4,5	-0.2	9	29	- 12	VBES	0.4	-39	'	7	9	-11	Vari	4.8	-4.4	0.2	Į,	17	-12	6
F M	10.3	-0.9	4.7	[5	708	-4	3 e 22	1#	-3.7		8	6	-10	28	11.2		5.4	16	12	-4	3
Ä	19.2	0.7 8.0	5.3 13.6	16 25	18 22	.9 3	le5	10.5	1.5	6.7	8 16	23 15	-16	5e6:	10.6	-1.0 96	4.8 13.5	17 23	VARI	-10	3 8 6
М	21.6	13.6	16.6	29	18	7	163	137	6.4		21	18 e 19	3	4 e 6	22.5		16.9	31	vari 18	U III	VALTE
a	23.8	13.0	15.4	31	24	. 7	20	16.5	8.0	12.2	23	21 e 23	4	12 c 18	26.0	10 7	18.4	31	29	9	Várz
L	28.8		22.2	34	lie3t	8	ı	21.5	119		27	В	5	- 1	31.4		23.0	35	- 11	12	Valu
S	23.5	15 7 8.6	12.8	34	3 ¢ B	11	29	34.4	12.5	10.5	26 21	19.	8	27	30 1		22.8	33	10 c 11	11	25
ő	19.2	2.4	16,0 10.6	30 25	6 VALTI	-3	Van	14.8	6.3	0.0	18:	Vin 3.	-1	17 e 18 Vari	25 7	91	17.41 13.41	29 30	Vati. 24	-2	15 e 20 30
N	97	0.6	52	20	5	-5	27 e 28	3.5	-0.5	1.5	12	4	-10	20	101	0.4	53	19	3	-5	Vikin
P	8.6	-3.0	2.8	-14	16 e 23	-7	28	4.6	0.1	23	9	van	10	9	4.6	-17	14	7	Vari	-4	Vari
Anno	17.4	5.6	.15	34	#)* VII) # 1 VIII	-12	van 1	10.4	3.3	6.5	27	# VII	-16	5 e 6 111	146.11	5.7	11.9	35	II VII	-12	6-1
				PΕ	10					CAD	FCE	R (diga				B.4	550	DCI	TON	.1.0	
	(Tm)			1 14		.580 m	n: j. 200.)	(Tan)						HA III.)	(Ťm)	FA	330	DEI	L TONA		7 L M.)
0	17	-6.3	-2.3	10	11	-15	3	-6.8	12.1	-9.4	0	9 c 10	-21	2e5	-2.4	-11.5	5.6	3]	Vari	19	van
F	5.8	-4.5	0.6	10	9 e 10	-10	28	-5.6	-11.7	4.7	3	6	-22	28	1.01	8.2	3.6	6	7	-15	3 e 24
M	1 8	-Z.3	-2.7	10	17	-19	6	-8.0	14.0		-1	26	-27	5	-0.8	100	3.4	6	vari	25	5
A	12.7	28	7.8	20	23	-2	165	I.I	-5.3	-2.1	.7	50 [-10	1e3	6.8	23	2.7	12	23	5	5
G	13.9	6. [5.8	10.0	21	19 e 20 25 o 26	3 2	29 e 30	3.9 5.2	4.7 -0.1	1.1 2.6	10	10 e 11 24	-7	4 Valit	10.7	2.6	6.7 7.6	18	20 e 2 i	-1 -1	S VER
Ľ	1		17.2	27	10e 14	5	i i	116	4.0	7.8	20	6	4	74.11	17.4	- '	115	22	10 e 11	0	2
A		13.7	18.4	27	Vaca	10	9	12.1	5.6	6.9	17	20	1	29	18.4	5.5	12.0	22	vari	3	3.
S	15.8	4.9	10.3	22	Yani	-2	17	6.6			12	5	-7	17]	- 1	6.5	19	7	-8	17
0 N	8.6	4.7 -1.5	3.6	22 19	25 6	-3 11	15 e 16 23	-2.01	-7.6	3.1	16	3	-6	6 c 16		-0.3	49	14	VATI	-8	17
D	10.1	1.8	5.9	15	24	4	1		- 1	- 1	7	5 22	-18 -18	20 e 21	1.0	5.5 4.9	19	6	VAJS	13	21 c 24
Anna	12.2	2.7	- 1	1	EV N 9 01	-19	6 111	1,9	40	- 1	20	6 VII	-27	5 111	73	17	2.8	[10 t 1 t 10	25	5 111
		1			wart VIIII				1	ŀ		- 1	-						vari VIII		

t abelia	111 .	— ¥	aton	mea	e0 est	emu	della te	mhei	atut	准.			_				_	_		71717	1771
		dia de perat		τ	emperatu	ire ëst	renie		dia de perak	- 1	Т	emperate	re esti	еше		dsa de perati		т	emperali	ire est	rema
MESE	mus	ro io	diur	max	giomo	mpt	porac	mer	8	diur	de STE	goma	min.	giorno	(athr	อนด	duur	TALE	giornô	m=	glama
╟─┤							-											r h 11-	107.4		
	/T_\			PRO		1414 -	(.m.a.r	(Tm)			CL		1K4K -	11 m.)	(Tos)		M.	ENL) AJOK	1360 #	15.21)
G	(Tm) 0.2	-6.6	-3.2	4	27	-16	2	4.1	_	-0.1	11	11	-13	465	0.6	-6.11	-27	8	9	-15	VIII
F	3.0	4.8	-0.9	7	II e 20	-10 B	van	97	3.0	'	14	ü	-8	3	3 7	-5.3	-0.8	11	6	-la	3 c 28
М	0.4		1.6	ь	30	-21	6	90	-2.8	3.1	19	24	B	6	2.6	6.9	-2.2	9	Anti	20	6
â.	95	4.8		14	10 e 12	1	2 c 4	18.6	5.0	11.8	23	22 c 23	5	L	12.2	12 56	6.7 9.8	17 22	VAIT	-2	1 5
M G	.4.5	6.3	[8.7]	و.	23 e 24	4	19	20.5		, 14 9 16.7	27 29	20 24	5	13	16.0		115	23	23	2	131
ľ	19.8				VIII	6	1e2	27 2	,	20.7	31	Vari	6	2	22.1	10.2	16.1	27	Vitri	4	le2
A	21.4	13.2	17.3	24	AB22	9	27	28.3	14 2	21.3	32		11	van	21.9		16.6	26	7	8	VI),T
S	14.1	6.9	Ι΄.	1	6	-1	15 c 16	24.0	8.1			7	L	18	16.7	57	11.2	22	4 o 5	-2 -4	18 16 e 17
ON	12.4 7.4	0.5		1 .	27 5	-1 -7	17 20 e 23	20-4 10.1	4.9 0.4		27	3	-2 -8	van 21	14.0 5.1	3.1	8.6	16	4	-13	21
D	92	1.8			16 e 17	-2	YIN	93	-15	1	i '	van	-5	10 e 2#	5 8	-22	1.8	12	15 e 16	-10	9 0 10
Anno	10.3	35	69	24	vari VIII	-21	6 111	170	4.6	10.8	32	4 VIII	-13	4e51	11 2	18	6.5	27	vari VII	-20	5 III
			P. 4							E22	01.0	NAD + D	DA				D1.A	NE	EDA!		
ĺ	(Tris))	PA	(GAI	NELLA (ms.m.)	(Tm)		EZZ	OLC	OMBAR		es.m.)	(Tm)		FIA	II I			n a. m.)
G	-3.9	_	-5 3	2	9	-14	13 o 14	4.0	39	00	8		12	van		10.L	-6.8	5	10	-20	3
F	-3.4	-75	1		5 e 6	-16	28	10.6	-2.1	43	15	21 e 27	-6	3	-10	-9.3	-51	7	7	-19	28
М	-52			1	20 e 21	34	5e6	10.9	-11	4.9		24 e 30	-10	7		116	7.8	2	VERI	2.5	5 e 6
10	3.2				15 e 16	-5 -1	VAN	20.0	5.8			19 e 20	7	1 c 14	5.3 8.6	1.0	1.4 4.8	10 171	(6 18	-6	3 e 4 vari
G	5.6 9.8	1			VII.0	"	12 c 15	24.5		15.0		34 e 25	6	13	10.3	2.8	6.5	19	24	-1	12 e 13
Ĺ	14.9]			11	-1	1	30.3		T		vim	7	1	159	11.3	13.6	21	viin	3	1 e 2
A	[4.1]	8.3	11.5	21	19	4	27	29 1	15 3	22 2			-11	30		79		23	16	3	28
S	9.0			1	4e5	-6	17	23 4	1.8				1	19	1	19	71	17	5 e 8 25	-7	16 c 19
O N	8.1 -0.2			1	3	-6 -14	20 e 21	20.6 13.7				VARI	-3 -7	30 Valut	11.3	-5.1	-19	12	5 e 6	-17	71
D	1.8				21	-15	9	8.1	-3.0	1 '			-40	28	13	Ī	1 - 1	7	21:23	-17	10
Anno	4.6	-0.4	21	21	19 VIII	-24	5 e 6	18.6	49	11.5	35	8 c 9 V111	-12	vin l	6.3	14	2.5	23	16 VIII	25	be 6 lli
1			PAS	so r	H ROL	ı F				þ	RFF	AZZO					С	AVA	LESE		
	(Tm		1710				ms.m)	(Tm))	-			1020	m s. tta.)	(Tm	>				(1084)	m 14 m.)
G	-3,8	-72	-5.5	4	9	-16	4	4.0	-5.3	-0.6	9	14	-14	5	3.0	-7.2	-2.1	9	- 11	-16	4 6 5
F	24			. 5	6		23	6.5					10	Assura	7.0		0.5	15	7	""	3
M	-3.6			Ι	VALS		5	5.5					-17	4	II	1	-0.6 8.5	12 20	YET	-J8	5 ¢ 6
Â	4.5 9.3			1 -	(8 e (9	ĺ.	Ī	15 9 20.0						Varx 5	ii .	1	'	25	van van		6 e 28
a	10.3			1	23	[20.5					_	VALCE				27	24	i	13
Ļ	153	8	113	19	vari	0	_	26.0	11.3	18.8				22				30	13		1 0 2
<u>^</u>	16.3				vari		27						_	van			1	30	VILITI		23
S	111	1		L		I .	[II .		13.5 [1.5		1			11		9.2		· '	1	17 a 18 16 a 17
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D	2.7				L]	t	II .		L.			II.	9	II .		2.6		[-9	10
Anno	5.5	-0.3	2 2.9	20	VIII		5 Ш	15.9	2.4	92	33	15 VIII	-17	4 111	14.5	12	78	30	13 VII vuri VIII		5 e 6 KU

i abei	10 11	<u> </u>	alor	ı me	di ed es	(rem	i della l	emp	ratu	iga.										An	no 1971
		edsa d ipera			Temperar	inic c	streme	II .	edia d opera		,	Temperat	ure es	dreme		edsa d			Temperat	ите е	streme
MESE	пах	ntin	duur	mas	Brouen	ntur	giorno	man.	njeji džal	cher	CHAI	house	ncrisii	giorno	max	man.	quit	rina a	giorso	min	giorno :
		C	ADIN	4O I	OI FIEM	/ME	-		_		TDE	NTO				1	C 43	TOTAL	D.C.C.	_	
	(Tm)		14011				m S. ms.)	(Tr)			- 1/4	31410	(309	ms m.)	(Tm)	,	SAI	NIT	DRSOL.		m 5. (N.)
G	15	-5.0	-17	6	15 e 18	15	4	3.3	0.0	12	7	23			<u> </u>	1	-0.7	6	YED	11	
F	6.6	5.2	0.7	i ii	25	-IE	3 e 28	B.4	-0.5	4.0	13		1		4.0	21	2.1	11	8	-8	V#∏ 28
M	5.8	5.4	0.2	14	23		5	10.3						¥1n	5.8	-29	1.5	13	24 e 26	/2	5
M	14.9	7.0	8.5 12 L	22	14	-1		20 2 18.8			26 31				17.53	4.9		20	21 e 23	1	5
G	19.7	74		27	23	4	19 c 22	il -	15.6	1		19 23	1 9	12 e 13	27.5 20.6	8.6		25	20	5	30
l.	25.7	11.4		31	31	5	2	32 2			37	_	13	1 c 2	- www.w		15.5 20.2	26 30	23 e 24 Vari	5	12 c 13 1 a 2
٨	25.9	12.2	19.0	29	Vari	9	Vilin	33.0	21:1	27.8	38	7	316	1/8/3			20.9	30	Van	10	22
S	20.2	6.4	,	26	5e6	-2	18	ll .	153			6	7	18	198			24	4e5	2	J.B
N N	16.6	3.5	10.0	23	2 e 23	-2	30	16.2	1			5	0	VAID	15.4	5.5	10.9	22	3	-1	16
ם ו	6.0 4.5	-0.9 -1.7	2.5 1.4	10	3 0 5	-12 -7	21	I			16 11	4	-6	21	74	0.5	3.9	19	4	-9	21
Anno	13.7	27		31	31 VII	-16	5 111	174			38	16 7 VIII.	-10	28 5 I	11.2	4.9	97	13	18 c 22	-7	10
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			F	or o	ARIA					DEC	vent	ERI (dig	\	_			0.4	OUE	DETO		
	(Tat.)					11687	msm)	(Tm)		srec	CHI	_		ns.m.)	(Tm)		K	JYE	RETO	(211)	n I. m.)
G	72	-60	1.6	14	14 c 26	10	2e4	26	2.5	00	6	- 11	-9	V40	42	-0.2	20	8	12	-6	VILTI
F	9.0	-28	3.1	15	6	-6	18	4,9	-2.1	14	9	26	-6	28	91	09	5.0	13	27	-2	13
M	3.3	-3.2	0.1	н	vari	-17	5e6	5.3	-27		10-	YEA	-12	5 e 6	97	39	6.8	17	24	-6	Vári
A M	13.9 15.7	6.1	.0.0	18	20 e 23	0	L	129	4.9	8.9	17	YAD	2	5	18.9	9.0	13 9	24	22 e 23	5	5
G	18.7		11.4	23	.8 € 20 22	2	16	16.0 18.6	85	12.3	22	18 27 e 28 i	6	124	21.6 24 1	12.5 14.1	17 1 19 1	28	VESI	8	- 4
L		14.9	19.6	29	29 e 31	6	1	23.4		18.7	29	12	B	"1	29.0	18.3		33	24 Vari	12	12
Α	26.5	15.6	21.1	29	van	9	8 e 22	25.0	15.1	20.1	29	van.	13	YEN	29.1	18.3	·	34	7 e 8	15	van
S	18.5	6.8	12.6	24	4e7	-2	17	18.7	9.5	14.1	24	6e?	4	vars	22.5	12.6	176	28	ı	5	18
D	15.7	4.1	99	23	24	I	25 e 18	155	6.2	10.8	22	23	ι	30 e 31	179	7.5	.27	24	1	2	31
D D	9.8	0.9	4.2	19 13	4 5 e 1 i	-12 -3	21	77	19		17		-6	20	10.3 7.3	4.0	71	16	3 e 5		21 ¢ 22
Anno	14 .	4.5	9.3		29 e 30 VII		van Se6III	31	0.1 53	92	12 29	11 12 VII	-12	10 i	170	10.	12.7	12	17 7 e 8	-3 -6	10 e 28
					Pity but		21 X1	- 1				met VIII	-71	m	1.4	8.3			VIII	_~	van III
ļ				RON	IZO					RRE	:NTO	ONICO					DQ /	L TSA	STUA		
,	(mT)					(974 n	ES. M.)	(Tm)						ra.m.)	(Tm)			. 27			(((D.)
G	3.0	-3.4	-0.2			-		1.4	-2.0		5	12	-10	5	1.9	3.41	-1.7	6	29	-16	
F	4.6	-2.0	1.3	-		ь	-	4.6	-0.8		8	27	-6	21	8.9	4.7	3.6	12	vari	-6	3
М		-3.0	1,2	12	31	-14	6	4.8	-1.3	1.7	13	31	-10	5e6	7.2	4.0	1.6	17	23	-13	Varia
A	14.0	4.3	9.2	19	22	1	Le 5	[5.4]		11.0	21	22 e 21	3	van	12.8	28	7.8	19	22	2	- 1
M G	17 (20.1		12.5	24	19	5	4 ¢ 6	175 206			25	19 e 20	5	4	15 1		10.8	21	20	4	VAIN
ĭ			18.3	27	29 e 31	7	2		11.1 14.9	20.2	27 32	24 13	6	12	17.0 21.6	.	12.3	21	24 vari	6	12
A		13.5		28	7	9	22		- 1	30.9	31			22 e 31			18.1	26	VARI	10	VILITE
s	0.81	- 1		23	6	0	18	19.D	9.6		25	- 6	2	18	1			23	1e5	1	18
0	14.4	4.0	9.2	20	3		29 e 30		1		19	vari-	0	30	15.2	2.2	8.7	22	6	5	30
D D		1.0	4.4	13	VIIR	-9	21 9				18	6	-6	21	77	-0.5		16	3.	-9	25
Anna	4	-0.6 4.3	3.4 8.8	12 28	16 c 19 7 VIII	-7 [4	6 HF			3.2 9.8	9 32	17 e 18	3	9 e 28		-1.9 1.0		18 26	J7	-7	10
		-,5	3.3	2.5	7 443	1.4	V 111	(3.3)	0.0	7.6	32	13 VII	-10	51 c6 III	13.1	3.0	0.1	45)	vari (Viu	-16	4-1
										_				-4			,				

abelli	a 11	¥	alon	mea	li ed est	remi	desta t	empe	ratu	ra										An	no 1971
		da d perat			Comperati	urt es	lreme	П	dia d		7	Cemperati	we es	trense		edia d aperat			Temperat	ure es	ireme
MESE	max.	při nejí	duur	max	рато	min.	рогиа	man	m m	duur	PALE	Бюцео	and a	gunno	ny),jirn.	FRICE	dier	mak	giorno	min	gioma
			٠,	VER	ONA				R	VE	D É V	ERON	ECE				,	DAD	OVA		
	(im)					(60	m s, an.)	(Tm)		,,,	ICE I			WE (IL.)	(Tr)			· AD	UTA	(12	m s. m.)
G	75	-0.3	3.6	12	12 e 13	7	4	3.2	-0.7	13	13	10	-9	4	72	0.9	4.0	11	11 e 31	4	3 e 4
F	10.4	-0.6	4.9	15	23	-3	Vari	6.2	-0.6	2.8	10	Vikh	7	28	10.4	13	59	15	23	-3	28
M A	119	1.5	67	19	29	-6	B	3.5	2.2	0.6	10	24 c 29	- 14	5e6	10.7	2.4	6.5	18	22	3	5
м	22.0 26.8	9.2		28 33	22 c 23	9	5	15.9	6.3	9.5	18	12 e 23	2	!	194	9.0		2.5	21	6	van
G	27.8	14.8	213	33	9	10	Valti		9.6	12.7	22	19 24	5	4 e 5	23.3	14.5	1B t	28 29	13 c 14 23 c 27	10	4 c b
L	29.6	19.4		34	12	12	1	22.8	15.4		27	1910	8	12	30.0		24.2	34	11 = 12	12	13
A	30.1.	20.2	25.2	13	VARI	18	10	24.8	16.0	28.4	29	В	13	27 e 31	31.0	18.8		34	Vitr	15	31
S	23.7	13.8		29	7	8	18	16.E	9.5	13.1	24	6c7	4	VILID	23.B	12.7	18.0	29	5 c 6	7	IB
0	18.6	77	13.2	24	le2	1	30	15.2		Ш	24	25	0	VIIO	18 8	6.7		26	1e3	- 1	29 e 30
" D	12.5	10	24	19	10 1 a 3 l	-3	ANG	9.0	2.8	5.6	17	5 (II	-6	21 e 22 (0 e 1	1 9 55	3.6	78	18	7	2	231
Anno	18.9	8.4	13.7	34	12 VII	.7	4-1	129	64	9.6	29	3 VIII	-14	See	18 2	8.4	25 133	34	(1 e -2 VII	-5	18 Var
								12.7		7.5			:	iii.	100	0.4	***	,,,,	van VIII	-	¥4II .
		C	ດມດ	GNA	VENE	TA				MOI	NTA	GNAN	Δ		1	150	M A	FNC1	1 4 5 C	A T A	
	(Tr)			0111			es.m.)	(Tm)		MOI	110	ONAIN		ma.m.)	(Tm)		/LA	DEL	LA SC		π . m.)
G	52	-0.3	2,4	8	VAD	7	7	55	-13	2 1	10	12	-6	vari	5.0	-0.7	27	I.	1.	7	Vari
F	8.4	-0.3	4.1	13	24 e 26	-3	van	9.5	-E-E	42	14	24	-4	van.	9.4	0.3	4.9	14	vari	-4	7
М	9.4	14	5.4	15	ven	-5	Varia	9.8	0.4	51	16	19 e 29	7	5	110	2.3	6.6	17	18	-5	5 e 5
A	18.6	78		25	23	4	6	197	71	18.7	25	22 e 23	3	(9	199	91	14.5	25	22 e 23	4	5
M G	22.8	12.2	17.5 20.0	31	28 23	8	4e6	23.6	11.1	11 2	29	18 e 20	5	6	23.5	12.9	18.2	29	18	B	4
L	30.5	17.7		35	van	10	Vari	26 9	13.1		31	24 2 e 13	9	viin 2	25 7 30.9		20.4	30 35	23 e 24 12 e 13	11	van
A	32.3	18.7	25.5	36	7 e 8	16	vari	32.3	17.6		36	8	121	31	30.5	18.5		35	869	12 16	10 e 28
5	24.3	11 B	18.0	31	5e7	5	19	24.8	10.8		31	7	3	IB.	24.6	129		31	6e7	6	18
0	19.5	57	12.6	26	3 e 4	- 1	30	19.7	5.2	12.5	26	vari	1	19 e 30	199	6.5	13.2	27	2	0	30
~	10.6	25	6.6	16	7 0 8	-5	van	113	2.1	6.7	17	vati	7	21	11.6	3.8	77	17	8	-5	27
Anno	4.3 17.6	-0.5 76	19	10] 36	4e5	-5	7-1	16.3	67	16	11	465	-7	Vaft	4.7	-0.1	2.3	10	1 e 31	4	19
,7"""	17.0		12.0	36	VIII			10.3	0,	123	36	8 VIII	- 7	5 H± 21 X1	18.1	B.3	13.2	35	12 9 VIII	-7	vers I f
			A DI	A Dr	OLESIN	JE					101/	1CO			6.4	N1 % a	ATDT	CD.17	N TO 1 1 1 1 1	ng ma	W. Ch. III
	(Tm)		ועאו	M F	ALESII		usm}	(I'm)			KUY	IGO	σ.	n 6 (th)	(Tm)	N M	IAKI	LING	DI VE		7 E IN.)
	4.9	-0.5	2.2	9	Yan.	7	6 e 7	5.1		2.1	9	12 - 72			<u> </u>	D. C.	2.2	7.3		_	
Ì.	90	0.0	4.5	[4	24	3	7	3.5	-0.6 -0.5	42	14	12 e 22 : 24	-9 -4	6 VBD	7.0 8.6	-0.5 0.6	3 2 4.6	1)	72 e 24	3	29 26
м	10.4	1.8	6.1	17	20	5	5 e 8	99	0.5	5.2	18	22	-6	3 e 8	10.3	17	5.0	17	19 c 20	-5	78F1
A	199	B.3	14.0	27	32	4	5 e 9	18.9	2. t	13.0	26	21	3	1	18.7	7,3	13.0	25	22	3	19
M	24.4	12. I	18.2	29	Vali	6	4	24.3	10-5		28	van	6	4		11.6		28	14 e 26	6	4
G	27.0	13.9	20,5]	32	24	9	13 € 16	27.2	13.0	1				-	25.2	13.6	I	30	28	9	VIII
\	31 2 32.3	17.2 18.3	24.2 25.3	35	vari vari	10	10	32.6 33.4	175 177		36	16	14	20	29 9 31-1	16.6		35 36	14	11 1	. t 2
8	24.6	- 1		312	7	5	18 5		11.0		30	vari	3	18	23.5			30	R.	2	10 18
0	19.1	5.6	12.4	26	4	0	30	19.2		11.6	26	le3	-1	30	19.2	4.5		25	2:4	0	Vars
N	11.3	2.7	70	17	7	-6	21		27		16	14	-5	21	n.i	2.5	6.8	17	7 e 10	-5	2)
	4.2	-0.3	19	10	4	-5	10		0.01	2.4	8	le2	-5	VILO	43	-0.6		12	5	-5	10
Anne	.8.2	75	.2.9	35	AND AND	-7	6 e 7-1	18.3	6.9	12.6	37	3 VIII	-9	6-1	177	71	12.4	36	B VIII	41	29-1
			,								- 1								5		-

Tabetla II Valori medi ed estremi della temperatura.

Anno 1971

Tabett	a 11	V	Alon	med	i ed est	remi	della i	empe	ratui	ra.										An	no 1971
		du d perai		1	emperati	ns æ	reme	ll .	dia de peral		7	emperan	TLE ER	treme		npera			Темрега	lw¢ c¢	áremě -
MESE	max	an in.	diur	raal X	geomo	PD-NIII	догио	MAA	min	dinur	III.III	giomo	rnin.	дюсьо	TEMES	man.	diur	max	Elouso	min	giorno
			CAS	STEL	.MASS	A			S/	ADO	CCA	(Idrov	ora)						ŀ	1	
	(Tm)	}					m t. db.}	(Tr)					_	nt E COT)							
0 F	\$,3] -		12			71				31	-3					ļ			
м	10.5 11.0	l .			22 18	4 8	van 4e5	9.4				26 22	-3	van.							
A	20.7			27	22	5	1 e 15			141		YMA	7	Vari							
M. 0	23.9	l .	18.1 20.7	30 32	14 e 18 van	7 10	4 e 29 16 e 26			179 20.7		15 27	12	19			ŀ				
L	313	18.6	25.0	35	VAN	13	1			25 1		YMA	16	2			-				
9		20.1			9:	15	10		i	25.8 18.7		7¢8	19	28 19							
0	19.7	6.8	13.3	26	le4	1]	29	16.5	8.6	12.5	22	3	2	31							
N D	5.1		L I		vari 4	-3 -4	24 VMTi	4.9	4.8			9 e 10 van	-2 -3	21 [9							
Anno	18.7				9 VIII	-7	4-1		103			7 e 8 VIII	-5	7-1							
		1										*111			-			-	1	<u> </u>	
G																		Т			
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III D																					
Anno																					

SEZIONE B - PLUVIOMETRIA

Abbreviazioni e segni convenzionali

Pluviometro, .	4				-		P
Pluviometro regist							Pr
Pluviometro totali	zzáto	re .					Pt
Precipitazione nul	la .		+				_
Precipitazione nev							+
Date incerto .						٠.	T
Date mancante .							
Date interpolate .							F 1

TERMINOLOGIA

- 1. Altesta di precipitazione (mm): quoziente del volume di acqua raccolta nel pluviometro (compresa, eventualmente, la neve sciolta) per l'area della superficie orazzontale dell'imbuto raccoglitore.
- 2. Giorno piovoso: giorno in cui è stata misurata un'altezza di precipitazione uguale o superiore ad un millimetro.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che hanno funzionato in tutto o in parte dell'anno.

I valori delle precipitazioni riportati sono espressi in millimetri di acqua e compren-

dono ploggia e neve fusa.

TABELLA I. — Per ogni stazione riporta la quantità di pioggia caduta giornalmente ed i totali mensili ed annui della precipitazione e del numero dei giorni piovosi.

Per le stazioni dotate di apparecchiatura a lettura diretta (pluviometri comuni e pluvionivometri) le osservazioni vengono eseguite ogni giorno generalmente alie ore 9 ed il risultato viene attribuito al giorno stesso della misura; il valore segnato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misura.

Per le stazioni dotate di pluviografo, si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta caduta nelle 24 ore comprese fra le ore 9 del giorno precedente e le ore 9 del giorno di

cui si tratta.

Con il carattere grassetto è stampato il massimo quantitativo giornaliero misurato per ogni mese.

TABELLA II. — Per le stesse stazioni di cui alla tabella I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per ciascuna stazione è riportato in grassetto il più elevato dei valori mensili ed in corsivo il più basso.

TABELLA III. — Per le stazioni dotate di pluvlografo, riporta i dati relativi si valori

più elevati delle precipitazioni registrati, nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti o no allo stesso giorno.

Sono considerate le precipitazioni iniziate dopo le ore 0 del primo gennaio e quelle, eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. — Per le stazioni che hanno avuto regolare funzionamento, riporta i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4, e 5 giorni consecutivi, appartenenti o no allo stesso mese.

Per le durate da 2 a 5 giorni le altezze possono essere talvolta uguali a quelle di durata inferiore; il periodo indicato è sempre

considerata.

quello nel quale si è verificata l'altezza. Sono considerati solamente i periodi il cui inizio cade entro l'anno anche se eventualmente sono terminati nell'anno successivo.

TABELLA V. — Riporta il valore, la durata e la data delle precipitazioni di maggiore intensità e di breve durata registrate dal pluviografi.

TABELLA VI. — Riporta, per alcune determinate stazioni, per i mesì da gennato a maggio e da ottobre a dicembre nei quali possono verificarsi precipitazioni nevose:

- a) l'altezza in cm dello strato al suolo a fine mese;
 - b) la quantità di neve caduta nel mese;
- c) il numero dei giorni nel quali si sono avute precipitazioni nevose;
- d) il numero complessivo dei giorni di permanenza della neve sul suolo.

CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1971

ZONA DI ALTITUDINE	P	Pr	-
0 + 200	90	89	
201 ÷ 500	34	46	_
501 + 1000	40	58	
1001 + 1500	46	36	
1501 ÷ 2000	18	- 11	_
oltre 2000	I	6	4
Totali	229	246	4

AVVERTENZA. Nell'elevero è caratteristiche delle stationi, per brevioù, le note a fondo pegine el riferiscono elle interruzioni posteviori el 1919 Per il periodi eventuali di funzionamento enteriori att'enno di Inizio Indicati melle presenti caratteratishe vedenal Annali (drologica 1956).

BACINO E STAZIONE	Tipo dell'apparacento	Quota nd mare	dell'apparentino	Anno dell'intuo delle ceservazioni	BACTNO E STAZIONE	Tipo dell' rippurocatuo	Quote nd name	Altezza della bocca dell'apparecchio	Anno dell'Inizio
BACINI MINORI DAL CONFINE DI STATO ALL'ISON2O					(segue) DRAVA				
					Tarvisio	Pr	751	1.70	192
Basovizza (1)	Pr	372	1 70	1924	Cave del Predil (6)	Pr	901	1 70	192
Poggioreale del Carso	Pr	320	1 70	1922	Fusine Laghs (7)	Pr	970	170	192
San Pelagio	P	225	1.70	1921					
Servola	Pr	61	1.70	1921	TAGLIAMENTO	1			
Trieste	Pr	- 13	1.70	1914					
Monfalcone	P	6	1 70	1919	Passo di Mauria (8)	P	129R	170	191
Alberon (2)	Pr	- 4	1 70	1925	Form di Sopra	Pr	907	10.00	191
Noghere (bomfics) (3)	Pr	2	1 70	1953	Sauros	Pr	1212	1 70	191
					La Maina	Pr	1000	1 70	194
ISONZO					Ampezzo	Pr	560	1,70	193
			Ī		Collins (9)	Р	1250	1.70	193
Uccea	Pr	663	1.70	1925	Form Avoltri	Pr	888	1 70	9
Gorizia (4)	Pr	86	170	1919	Pesanis (10)	Pr	758	170	19
Muss	Pr	633	170	1910	Chialina (Ovaro)	P	492	1 70	19
Vedronza	P	320	1.70	1909	Villasanuna	P	363	170	190
Cisoriis	Pr	264	1.70	1919	Zovelio	Pr	910	170	19
Monreuperta (5)	P	612	170	1967	Timale	Pr	821	170	19
Corgneu Superiore	P	329	1 70	1925	Paluzea (11)	P	596	170	19
Attimia	P	196	1 70	1920	Avosacco	Pr	471	1 70	19
Zompitta	P	172	1.70	1967	Arts Tenne	Pr	443	170	19
Povoletto	P	136	1 70	1910	Paularo	Pr	690	1 70	19
Pull'ero	Pr	184	170	1921	Tolmezzo (12)	Pr	323	170	19
Drenchia	P	730	1 70	1925	Malborghetto	P	721	170	19
Clodic	P	240	1.70	1920	Pontebbs (13)	Pr	562	1 70	19
Montemaggiore	P	954	1 70	1920	Chiusuforte	P	392	6.00	19
Cividale	Pr	138	170	1911	Saletto di Raccolana	P	517	170	19
San Volfango	P	754	1 70	1910	Coritis (14)	Pr	641	1 70	19
Varsa	P	20	170	1971	Stolyaza (15)	Pr	572	170	19
					Oseacco	Pr	490	ì	1
DRAVA					Resis	Pr	380	170	19
Sesto	Pr	1310	1.70	1900	Granzaria	P	516		
Camporesso in Valcanale	"	806	1.70		,	P ₇	337	1	

Non sono pubblicate le asservazioni delle mazioni stampate in consimi.

1) Interruzione nel 1945 (2) Interruzioni dal 1926 al 193) e dal 1944 al 1945 (3) Interruzione nel 1954 (4) Enterruzione dal 1945 a 1948 (5 Interruzione dal 1945 a 1966 (6) interruzioni nel 945 dai 195 ai 1953 e dal 1965 al 1966 (7) Interruzione dal 1945 al 1969 (8) Interruzione dal 944 a 943 (9) Interruzioni nel 1926 e dal 1947 a. 1949 (10) Interruzione nel 1955. (11) Interruzione dal 1951 al 1952 (42) Interruzione nel 1952 (13) Interruzione nel 1936 al 1969

Elenco e caratteristiche delle stazioni pluvionietriche

BACTNO 8 STAZIONE	Tipo dell'apparecthio	Quota sul mare	Altertal della bocca dell'appareceno nul'suolo m	Ann. dell mutio delle	BACINO E STAZIONE	Trpo dell'apparecciuo	Quota sol mare m	Affezza della focca dell'apparecchio sul suoto m	Anno dell'utibio delle
(segue) TAGLIAMENTO					(segue) PIANURA FRA ISONZO				
Venzone	Pr	230	1.70	1909	E TAGLIAMENTO				
Gements	Pr	307	1.70	1922					
Alesso	Pr	197	1.70	1911	Frumicello	p.	4	1.70	1969
Artegna	Pr	192	1.70	1969	Aquilein (9)	27	4	1.70	1921
Andreuzas (t)	P	167	1.70	1924	Ca' Viola	Pr	4	1.70	1969
Sella Chianzutan	Pr	954	1.70	1971	Isola Morosini	P	2	1.70	1969
San Francesco	Pr	397	1 70	1915	Marano Lagunare (10)	Pr	2	170	1923
San Damele del Friuli	Pr	252	1.70	1910	_	Pr.	2	1.70	1920
Pinzano	Pr	201	1.70	1920	Grado (11)		1		1922
Clauzetto	Pr	563	170	1985	Planeis (12)	P	!	1 70	
Travesio (2)	P	215	1.70	1939	Ca' Anfora (13)	Pr	l .	170	1922
Spilimbergo	P	132	1.70	1920	Bonifica Vinoria (idrovora)	Pr D	1	1.70	1939
San Martino al Tagliamento (3)	P	70	1.70	1936	Monazao	"	264	1.70	
					Rivotta (14)		135	1.70	1924
PIANURA FRA ISONZO E					Flaibano	P	104	170	1967
TAGLIAMENTO					Turnda		81	170	1967
					Basiliano (15)	ľ	77	170	1924
Rizzi	P	120	170	1967	San Lorenzo di Sedegliano (15)	P	64	1 70	1924
Udine (4)	Pr	113	1.70	1909	Goncizza	P	54	170	1967
Cormons (5)		63	1 70	1920	Villacaccia	P	49	1 70	1967
Sammardenchia	7	63	1.70	1967	Codrespe (5)	Pr	44	170	1919
Pozzuolo (6)	P	62	1 70	1920	Talmassons (14)	Pr	30	1 70	1926
Mortegisano	P	38	170	1967	Vareno	Pr	18	1 70	1969
Gradica	P	38	1.70	1919	Aciin (16)	Pr	12	170	1925
Gris	P	35	1.70	1967	Ronchis	P	- 8	170	1969
Palmanova (5)	Pr	26	10.00	1910	Ravarotta	P	7	1 70	1925
Castions de Sirada	P	23	170	1913	Latmann (2)	Pr	7	170	1919
Fauglis (7)	r	21	1.70	1931	Precenices	P	3	170	1969
Cormor-Paradiso	Pr	14	1.70	1969	Lame di Precensoro (12)	Р	3	170	1934
Cervignano	fir	7	1.70	1921	frada	Pr	2	170	1969
San Giorgio di Nogaro	Pr	7	170	1910	Val Pantani	P	2	170	1969
Torviscosa (8)	P	5	170	1941	Val Lovato	Pr	2	170	1969
Belvut	P	- 4	1.70	1969	Ligana	Pv	2	1.70	1966

111 Interruzione dal 946 al 1967 (2) Interruzione dal 1944 al 1946 (3) Interruzione dal 1956 al 1956 (4) Interruzione dal 1968 (5) Interruzione dal 1968 (6) Interruzione dal 1968 (7) Interruzione dal 1968 (7) Interruzione dal 1968 (1) Interruzione dal 1968 (1) Interruzione dal 1968 (1) Interruzione dal 1968 (1) Interruzione dal 1969 (14) Interruzione dal 1968 (15) Interruzione dal 1968 (16) Interruzione dal 1968 (16) Interruzione dal 1965 al 1968 (15) Interruzione dal 1965 al 1968 (16) Interruzione dal 1968 (16) Interruzione dal 1965 al 1968 (16) Interruzione dal 1968 (16) Interruzione

lenco e caratteristiche delle stazzo	A								<i>Q 197.</i>
BACIND # STAZIONE	Tipo dell'apparecchio	Quest su) mare	Affectal della bucca dell'apparenchia su, suoto m	Abno del intilio delle catervazioni	BACINO E STAZIONE	Tipo dell'apparacchio	Quota nd mark	Alterza della bocca dell'appareceblo gul suolo m	Anno dell'intalo delle celetrazioni
LIVENZA					(segue) PIAVE				
La Crosotta	Pr	1120	1.70	1969	Somprade	P	1010	L.70	1953
Clorganzo	P	53	1.70	1925	Auronzo	Pr	864	1,70	1909
Aviano (casa Marchi)	P	172	1.70	1958	Lorenzago	P	880	170	1910
Aviano	Pr	159	1.70	1909	Passo Falzarego	Pr	1985	3.00	1936
Sucile (1)	Pr	24	1.70	1910		5	1496	1.70	1931
Cal Zul	Pr	599	1.70	1969	Podestogno (Ospitale) (6)	Pr Pr	1275	170	1919
Tramonti di Sopra	Pr	411	1.70	1921	Cortina d'Ampezzo	Pr			1911
Campone	Pr	450	1.70	1915	San Vito di Cadore (7)		(01)	1,20	
Ca' Selva	Pr	498	170	1969	Perarolo di Cadore	Pr	532	170	1924
Chievolts	Pr	354	1.70	1921	Longarone	P r	474	1 70	1909
Ponte Racii	Pr	316	1.70	1969	Zoppł (8)		1465	1.70	1924
Poffabro	Pr	516	1.70	1911	Marcon di Zoldo (9)		1280	1 70	1910
Cavasso Nuovo	Pt	301	1 70	1909	Forno di Zoldo	Pr	848	1.70	1914
Maniago	Pr	283	170	1910	Fortogna	Pr	435	170	1923
Cotle	P	242	1.70	1958	Soverzene	Pr	390	170	1923
Bassidella	P	141	170	1911	Bosco Cansiglio (10)	Pr	1081	1.70	1922
Barbesno	p	116	1.70	1958	Chies d'Alpago	P	705	170	1910
Rauscedo	l e	91	1.70	1958	Santa Croce del Lago	(Pr	490	170	1909
Cimolais (2)	Pr	652	1.70	1922	Belluno	Pr	380	1 70	1912
Claut	Pr	600	L 70	1910	Sant'Antonio di Tortal	Pr	513	170	1933
Prescudino	Pr	642	1.70	1969	Arabba	P	1612	1.70	1924
Barcis (3)	P	409	170	1913	Andrez (Cernedoi)	r 1	1520	170	1921
Diga Cellina	Pr	350	1.70	1944	Malga Ciaptia	P	1428	1 70	1946
San Leocardo	P	187	1.70	1953	Caprile	Pr	1023	1 70	1921
San Quirino	P	116	1.70	1919	Falcade (11)	P	1150	1.70	1914
Formeniga (4)	`	239	L70	1919	Gares (12)	P	1381	170	1925
1 onlineage (4)	١,		Liv	100	Cenceraghe (13)	e	773	170	1919
					Col di Ptn (14)	P	876	1.70	1935
PIAVE			,		Agordo	Pr	611	170	1924
					Passo di Cirretta (15)	Р	1376	1.70	1925
Sappado	Pr	1217	170	1913	Gosaldo (16)	Pr	1341	1 70	1921
Santo Stefano di Cadore	Pr	906	170	1910	Sospirolo	P	454	1 70	1921
Dosoledo	Pr	1237	1 70	1924	Cesio Maggiore	P	482	1 70	1924
Misurina (5)	Pr	1760	1.70	1916	La Guarda	Pr	605	170	1955

⁽¹ Interruzione da, 1945 a) 1946. - (2) leterruzione dal 2957 al 1958. (3) Interruzioni nel 1952 e nel 1956. (4) Interruzione nel 1945. (5) Interruzione nel 1945. (5) Interruzione nel 1945 al 1946. (6) Interruzioni nel 1957 dal 1966 al 1966 al 1970. - (7) Interruzione nel 1935 e dal 1946. (8) Interruzioni dal 1936, nel 1946 dal 1942 a. 1949 dal 1951 al 1952 dal 1956 e dal 1966 al 1967. (9) Interruzione dal 1948 al 1947. (11) Interruzione dal 1949 al 1949 al 1948. - (12) Interruzione dal 1944 al 1949. (13) Interruzione dal 1949 al 1952. - (16) Interruzione nel 1967.

Elenco e carattenstiche delle stazioni pluviometriche

BACINO B STAZIONE	Tipo	Quota nel man	della bocca dell'apparecchio nal suoto en	Acade dell maso delle onservazioni	BACINO E STAZIONE	Tipo dell'apparaccisio	Quots sut more	Alterza della bocca dell'apparexchio sul suelo ar	Anno dell'inzio
(segue) PIAVE					BRENTA				
Pedavens (i)	Pr	359	170	1931	Levico (Lido) (4)	Б	445	L70	1919
Seren del Grappa	Pr	387	170	1931	Pergine (5)	P	480	1 70	192
Pener	P	377	1 70	1910	Севы	Pr	885	170	192
Valdobhindens (2)	Pr	260	1 70	1941	Tenna	Pr	369	1.70	195
Cleon di Valzaarino	Pr	261	170	1919	Borgo Valsuguna	Pr	476	170	192
Pieve di Soligo	P	133	1 70	1909	Pontarso (6)	Pr	888	1 70	192
•					Bieno (7)	Pr	\$06	170	197
					Costa Brunella	Pr	2030	1.70	194
					Pieve Tesino	Pr	775	1 70	194
PIANURA FRA					San Martino di Castrozza	Pr	1444	1 70	39.
TAGLIAMENTO EPIAVE					Tonadico (6)	P	711	170	197
Forcute di Fontanufredda		: 70	1 70	1958	San Silvestro	Pr	577	1.70	193
Popte della Deuzsa		52	1.70	1958	Caoria	Pr	BO3	1,70	191
San Vito al Tagliamento (3)	Pr	31	170	1921	Canal San Bovo	P	757	1.70	193
Pordenane (Consoraio)	Pr	34	1.70	1958	Ansiè	P	314	170	190
Pordenane	Pr	23	10.00	1909	Cismon del Grappa (9)	1.	201	170	19
Azzano Decimo	n	И	1.70	1919	Monte Grappe (10)	fr	1690	170	193
Sesto al Reghena	P	13	1.70	1919	Foza (11)	Pr	1063	170	192
Portograno	Pr	6	1.70	1909	Campomezzavia (12)	P.	1022	170	193
	Pr	6	1.70	1928	Rubbio (13)	P	1057	1.70	197
Bevazzana (idrovora IV bacino)	'	5		1931	Oliero (12)	2	155	170	192
Concordia Sagiquaria Villa	Pr	3	1.70	1931	Bantano del Grappa	8r	129	1.70	190
~	Pr P	3	1.70	1931	Asolo (14)	P	207	1 70	191
Capite j.	1	20	1.70	1919		l '			
Oderzo	Pr	19	1.70	1919	PIANURA FRA PIAVE				
Fontanelle	P	,,,		1	E BRENTA				
Motte di Livenza	Pr	9	1.70	1910					
Font	Pr	4	1.70	1926	Corsuda	Pr	163	170	191
Flameino	Pr	4	170	1919	Montebellana (15)	Pr	121	170	190
San Donà di Prave	Pr	4	170	1910	Nerveia della Battagha	Pr	78	1.70	192
Boccafossa	Pr	2	1,70	1926	Istrana (16)	P	40	170	192
Staffolo	Pr	2	1.70	1926	Villorba	Pr	36	1.70	192
Temple	Pr	2	14.00	1922	Treviso	Pr	13	1,70	191

^() Interrutions dai 1943 at 1953 e dat 1958 a) 1963 (2) Interruzione dai 1951 a) 1952 - (3) Interruzione dai 1945 at 1947 - (4) Interruzione dal 1945 a nel 1951 (5) Interruzione dal 1945 e nel 1945 (6) Interruzione dal 1927 at 1940. (7) Interruzione del 1947 (8) Interruzione dal 1929 at 1930, nel 1938 dal 1945 at 1945 at 1946 (10) Interruzione dal 1945 at 1946 (11) Interruzione dal 1945 at 1947 e nel 1945 at 1947 e nel 1947 e nel 1947 e nel 1947 e nel 1947 e nel 1949 (13) Interruzione dal 1945 at 1946 at 1945 at 1947 e nel 1949

BACING E STAZIONE	Tipo dell'appareccato	Quous sul mare	Alteria dell'apparacchio dell'apparacchio su suelli m	Auro dell'inizio delle curryzzioni	BACINO É STAZIONE	Tipa dell'apparocchia	Quota sul mare	Altezza dell'upparecchio sus suolo m	Anno dell'inizio delle osservazioni
(segue) Planura FRA PIAVE E BRENTA					(segue) BACCHIGLIONE				
Biancade	P		170	1923	Velo d'Astico	P	362	(70	1919
Saletto di Prave	P	9	1 70	1922	Calvene (3)	Pr	201	170	1911
Pariesine (idrovors)	Pr	2	170	1934	Сгозага	P	417	170	1919
Lanzoni (Capo Súe) (1)	Pr		1 70	1931	Sandrigo	P	69	170	
Cortellazzo (Cà Gamba)	Pt	2	170	1922	Pian delle Fugazze (4)	Pr	1157	170	1925
	Pr	2	1 70	1930	Staro	Pr	632	170	1919
Ca Porcia (idrovora II bacino)	Pr	49	170	1934	Ceolati (5)	PT	620	10,00	1926
Citadella	Pr	44	170	1921	Scho	Pr	234	170	1909
Canelfranco Veneto	P	24	170	1923	Thiese	P	147	170	1911
Piombino Dese	l'P	22	1 70	1923	Isola Vicentina	P	. 80	170	191
Messanzago	P	19	1.70	1919	Vicenza (6)	Pr	42	1 70	190:
Curiarolo		9	1.70	1911					İ
Mirano	P		1.70	1	AGNO-GUA'				
Mogliano Veneto	Pr						845	1 70	192
Sim	PT		1		Lumbre d'Agni	Pr	445		1
Mesire	I P	3			Recourts	Pr	1		
Cambarare	'	,			Valdagno		295		
Rosara di Codevigo	. Pr	-			Castelvecchio	Pr	801		
Zuccarello (idrovora)	Pr	2		,	Beogliano	P	172	170	191
Ca' Pasquals (Troporti)	Pr	. 2							
San Nicolò di Lido (Venezia)	Pr	2			ALTO ADIGE		-		
Faro Roochetta	P	1				Pr	1500	170	19!
Chioggia	Pr	2	1 70	1922	San Valentino ella Muta	Pr.	1335		
					Monte Maria	P	1726		1
					Slingia	P	1270		
BACCHIGLIONE					Tubre ,		1550		
Lavarone	D:	1171	1 170	1919	Solda da Deputro (7)	P	1900		
Tonezza (2)	Pt	1			Tenfoi (2)		1548		
Lastebasse	Pr	935			Silandro	Pr	700		
	P	610		1	Guoveretto (diga)	Pr	185		
Asiago	ftr Da	104			. **	Pr.	125		נו ני פנ נ
Potenti Tresché Conca	Pr P	109		1911		Pr	201		4

⁽¹⁾ Interruzione dal 1944 al 1950 (2) l'aterruzione nel 1945 (3) Interruzione dal 1947 al 1952 (4) faterruzione dal 1945 al 1948 (3) faterruzione dal 1961 al 1962 - (6) Interruzione dal 1944 al 1945. (7) Interruzione dal 1934 e dal 1937 al 1949 (8) Interruzione dal 1963 (9) Interruzione dal 1960 e dal 1968

Elenco e caratteristiche delle si		T. 100 Table	-				_		no 19
BACINO E STAZIONE	Typo dell'apparachio	Quota sul mare	della boca dell'apparaccho	Appe dell melo delle catervishali	BACINO E STAZIONE	Tipo dall'apparachio	Quota sal mare	Alterza della bocca dell'appareccho	Anno dell'inicio
(segue) ALTO ADIGE					(segue) ALTO ADIGE				
Similare	Pt	3016	3.00	1957	Fortezza (rhga)	Pr	725	170	1970
Vernago	Pz	1700	L.70	1952	Dobbuico	þ	1250	170	1921
Pinalto	PL	2320	3.00	1957	San Vito in Brairie (12)	P	1351	1 70	1923
Cerima	PT	1327	1 70	1956	Monguello	P	1078	1 70	1920
Casera di Fuori (1)	Pr	1676	1 70	1953	Monguelfo (diga)	Pr	1057	1.70	1971
Maso Gelato	Pt	2050	3.00	1957	Sania Maddalena in Casses	P	1398	170	1925
Ratúsio	P	860	1.79	1952	Anterselva di Mezzo	1	1236	170	1921
Naturno (2)	Pr	560	170	1921	Rasun di Sotto	P	1030	1.70	1923
Tel (3)	P	518	1.70	1951	Brunico	Pr	835	170	1971
Plan in Passirio (4)	P	1700	170	1920	San Giacomo	P .	1192	170	1920
Talle di Sopro (5)	P	1400	170	1926	San Giovanni (7)	P	1011	1 70	1923
Plata	P	1147	170	1923	Compo Theres (13)	P	890	170	1920
Valtina (6)	Pr	1316	170	1958	Riva di Tures	Pr	1600	170	1920
San Leonardo in Passina (7)	Pr	644	1.70	1922	Never (diga)	Pr	1860	סל ו	1966
San Martino (7)	Þ	588	1 70	1920	Lappago (14)	Pr.	1485	170	.923
Merano (8)	Pr	319	1 70	1919	Selva di Molini	Pr	1230	170	1920
Madengo	Pr	288	170	1971	Mobili di Turei	P	870	170	1971
Lago Verde (9)	Pr	2488	1 70	1960	Riomotino	P	1278	170	1956
Fолівла Зіадов	Pr	2065	1 70	1960	San Lorenzo di Sebato (7)	Pr	813	170	1926
San Mauritto	P	1634	1.70	1960	Corvara	P	1558	170	1924
Sant Elena (10)	P	1536	170	1920	San Cassano	P	.545	1 70	1923
Santa Geitrude	Pt	1500	1 70	1955	Longurà	P	1396	, 70	1923
Zoccolo	Pr	1100	1.70	1958	San Martino in Badra	Pr	1317	170 :	1920
San Pencrazio (Alborejo)	Pr	810	1.70	1955	Longega (15)	p	1030	1 70	1920
Pavicolo	P	1165	170	1921	Fundres	P	-159	170	1923
Meltina (7)	Р	1133	170	1923	Vandoies (16)	P	873	1 70	.923
Tesimo (11)	P	635	170	1919	Valles	P	1354	170	1923
Terme Brennero (7)	Р	1309	170	1920	Luson (17)	P	972	170	1923
Fleres	P	1246	1.70	1923	Bressance: (18)	Pr	560	170	1920
V _a piteno	Pr	945	1.70	1920	Latefons (19)	P	1150	_	1923
Alla Difesa	Pr	1365	170	193t	Premesa	Pr	740		1969
Prati	Pr	948	1 70	929	Ponte Gardena	P	490	1.70	
Ridanna	Pr	1350	170	924	Fiè (20)	P	900	1 70	

⁽¹⁾ Interrazione dal 1957 a) 1966. (2) foremestioni dal 1964 al 1958 e net 1966. (3) foremestioni nel 1956 e nel 1959. (4) Interrazioni dal 1956 al 1957 e nel 1964. (5) Interrazioni nel 1953 nel 1961 nel 1964 e dal 1969. (6) Interrazioni nel 1964 e dal 1967. (7) Interrazione nel 1965. (8) Interrazioni nel 1930 e dal 1946 a) 1967. (9) Interrazione dal 1962 a 1967. (10) Interrazione dal 2967. (11) Interrazioni nel 1927 dal 1946 al 1940 e dal 1944 al 1948. (12) Interrazioni nel 1927 al 1928 e ne. 1945. (13) Interrazioni nel 1947 dal 1948 al 1948. (15) Interrazione nel 1947. (16) Interrazioni nel 1948 al 1948. (17) Interrazioni nel 1945, nel 1954 e nel 1957. (18) Interrazione nel 1970. (19) Interrazione dal 1948. (20) Interrazione dal 1948. (20) Interrazione dal 1948.

BACINO E STAZIONE	Tipo dell'appareochio	Quote tui mette	della prochio	Anno dell malo della ouervastant	BACINO E STAZIONE	Tipa dell'apparochio	Quota sul mare	della bocca dell'apparecchio sui suoto m	Anno dell'orizio delle maervazioni
segue) ALTO ADIGE					(segue) MEDIO E BASSO ADIGE				
Fires (1)	P	1019	1.70	1923	Paganella (10)	P	2125	1 70	1931
Soprabolzano	P	1206	1.70	1930	Spormaggiore	Pr	565	170	1919
Cardano (2)	Pr	444	1 70	1921	Mezzolombardo	P	215	170	1919
Passo di Costatunga	P	1753	170	1955	Zambana	Pr	210	1 70	1935
Nova Levanie (3)	Pr	1178	1.70	1920	Pian Fedara (11)	Pr	2044	170	1936
Riobianco (4)	P	1350	1 70	1921	Mazzin	P	1379	1 70	.923
Sarentido	Pr	996	170	1921	Moesa (12)	Pr	1198	1 70	1919
Bolzano (5)	Pr	254	170	1919	Passo de Roite	P	2000	170	19.9
				1	Paneveggio	P	1520	1 70	1920
MEDIO E BASSO ADIGE					Forte Buso (diga)	P	1480	170	1967
MEDIO E BASSO ADIGE					Predazio	Pr	1020	1.70	1915
Redagno (6)	P	1562	170	1923	Cavalese	Pr	1014	170	(919
Catdaro (1)		426	170	1919	Cadino di Fiemme	Pr	1150	170	1
Bronzolo	P	250	1.70	1919	Stramentizzo (diga)	P	800	1 70	196
Salorno (2)	Pr	224	170	1922	Anterivo (13)	ь	1209	1 70	1920
Egna	-	220	1.70	1971	Pozzolago (14)	Pr	460	1 70	192
Pelo	Pr	1580	1.70	1920	Lavis	P	230	170	191
Careser		3000	3.00	1957	Monte Bondone (15)	Pr	.530	170	192
Careser (digs.) (?)	Pr	2600	1.70	1929	Trento	Pr	312	9.10	191
La Mare	P	1964	1 70	1929	Sant Oracla	P	925	1 70	192
Pont	Pr	1201	1.70	1925	Piazze Piné:	P	1067	1 70	[9]
Plan Palú (diga)	P	1800	170	1968	Lugo delle Plazze (diga)	P	1030	170	196
Parso del Tonole (8)	Pr	1850	1.70	1922	Aldeno	P	213	170	192
Mezzana	P	956	1.70	1919	Folgaria	Pr	1168	3 70	397
Malè		737	170	1919	Spexcheri (diga)	Pr	866	0 170	190
Piorzola di Rabbi	P	1316	1 70	1955	Prazza (Terrugoolo)	P	78	2 174	199
Proves		1414	1 1 7	0 1923	Fochese (16)	10	70	0 17) 193
Cles	Pr	650	5 1.7	0 1919	Rovereso	=	21	1 1.7	-
Fondo (9)	Pr	98	17	0 1919	Rostin (17)	P	97	4 17	1
Mendals	P	136	1.7	0 1919	Loppio	Pr	23	0 17	0 19
Romens		96	2 17	0 1923	Breutomico (18)		67		
Santa Grustina		53	2 1.7	0 1952	Ronchs	II.	70	X9 L7	0 19
Denno		43	6 1.7	0 1919	Ala (19)	Pr	19	0 17	0] 19

⁽¹⁾ guerruzione nel 1945. (2) Interruzione dal 1945 al 1947. (3) Interruzioni nel 1937. dal 1943 al 1942 e nel 1945. «4: Interruzioni nel 1945, dal 1951 al 1955 e dal 1960. (5) interruzione dal 1944 al 1944 al 1945 e nel 1945. (6) Interruzione nel 1956. (7) Interruzione dal 1946 al 1945 al 1967. (2) interruzioni nel 1945 e dui 1949 a. 951 nel 1945, nel 1948 e nel 1953. (10) interruzione nel 1934 e nel 1945. (11) Interruzione nel 1947 e dal 1967 e dal 1969. (16) Interruzioni nel 1934, nel 1945 e nel 1954 e (13) Interruzione nel 1947. (14) Interruzione nel 1947. (18) Interruzione nel 1947 e dal 1949 a. 1953. (19) Interruzione dal 1944 al 1946 nel 1957. (19) Interruzione dal 1942 al 1945 e nel 1947. (18) Interruzione nel 1947 e dal 1949 a. 1953. (19) Interruzione dal 1944 al 1946.

ictico e caratteristiche delle staz	7	$\overline{}$	C		<u> </u>	1 0	1		nno I
BACINO B STAZIONE	The dell'sparceating	Quota aul mare	Allera della hover dell'apparentin	App dell initio delle operationi	BACINO S STAZIONE	Tipo	Quota ma mare	Alterza della bocca dell'agranacchio	Anno dell'intao
(segue) MEDIO E BASSO ADIGE					(segue) PIANURA FRA BRENTA E ADIGE				
Pra da Stua	Pr	1045	1.70	1953		1			
Spiazzi di Monte Baldo	P	930	170	1909	Battaglia Terme	Р	11	1 70	191
Bellupo Veronese	P	148	1.70	1911	Sianghella	P	7	1 70	19
Dolož	P	135	170	1926	Bagnoli di Sopra	P	6	1.70	19
Affi	P	188	1 70	1914	Conetta	Pr	4	1 70	19
San Pictro in Canano (1)	P	160	L 70	1910	Cavanella Moite	Pt		1 70	193
Fane (1)	P	624	1.70	1911					
Verona	Pr	60	1.70	1927		1			ĺ
Fosse di Sant'Anna	P	954	1 70	1926	PIANURA FRA ADIGE				
Roveré Veronese (2)	Py	847	170	1919	E PO				
Trognago (3)	P	378	1 70	1910	Villafranca Veronese	Pr	54	170	191
Campo d'Albero (4)	P	100	1 70	1925	Zevio (B)	Pr	31	170	
Ferrazza (5)		361	1.70	1925	Isola della Scala (9)	"	29	170	191
Сhiampo	Pr	180	1 70	1922	Bovolone	,	24	1 70	190
Soave (I)	P	40	170	1923	Sanguineiro (3)	F.	19		191
	1		2 70	1723	Legnago (10)	Pr		170	92
DIANISTI A ED A BORRES					Badus Polesine (3)	1	16	170	191
PIANURA FRA BRENTA E ADIGE	1 1				Torresta Vesca	P	11	170	91
Camisano	I P	24	1.70	1920	Botti Barberighe (11)	Pr	10	1.70	192
Padova	Pr	12	1.70	1909		Pr	7	1 70	192
Legnaro	Pr	10	179	1964	Rovigo (12)	l Pr	4.1	1 70	190
Pieve d. Saggo	Pr	7	1.70		San Maruno di Venezze	P	6	1 70	191
Bovolenta	Pr	7	1.70	1930	Castelawovo Veronese (13)	Pr	130	1 70	191
Santa Margherita di Codevigo	Pr	4		1911	Roverbella	P	42	1 70	192
Zovencedo	"	- 1	1 70	1929	Castel d'Ano (14)	Pr	24	170	1910
Ca. di Guà	Pr	280	170	1916	Ostiglia (15)	P	13	1 70	191
Longo (3)		60	סל ו	1927	Castelmassa (16)	P	12	170	1924
Cologna Veneta	l b	31	1 70	1920	Ficarolo (17)	P	10	170	1905
Albaredo d'Adige (6)	P7	24		1910	Fiesso Umbertiano (12)	Pr	9	1.70	909ء
Montegaldella		24		1911	Isola del Mezzano	P	3	170	1937
Abettone	P			1911	Motta di Lama	Pr	3	170	1928
	Pt			1955	Ca' Cappellino Sadocca (idrovora)	Pr	3	170	1928
dentaganna (7)	777				Ca' Cappellino Sadocca (idrovora)				

(1) Interruzione nel 1945 (2) Interruzione nel 1957 (3) Interruzione dal 1945 al 1946 (4) Interruzione dal 1946 al 1947 (5) Interruzione dal 1948 al 1947 (5) Interruzione dal 1948 al 1948 al 1948 al 1947 e dal 1946 al 1957 (1) Interruzione dal 1945 e dal 1945 al 1947 e dal 1957 (1) Interruzione dal 1934 al 1949 (1) Interruzione nel 1952 (12) Interruzione dal 1948 al 1949 (1) Interruzione nel 1954 (15) Interruzione dal 1946 al 1949 (1) Interruzione dal 1948 al 1949 (1) Interruzione nel 1954 (15) Interruzione dal 1946 al 1949 (17) Interruzione del 1943 e nel 1945

Tabella I	 Osservazioni 	pluviometriche giornaliere
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12.6	0.2	_	12	14	0.4	0.2	_	9.2	-	-1	7.0		[5.0°]	1.0	-	4.4	26		"	-]	-	_		8.0
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_	1.8	2.0	218		96	14.4	_	_	IIA.	0.6		19	0.2	-	04	41.4		B.0	4.8				0.6 13.4	
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(P)			_	-	N PE					25 m :		Storno	(Pr)		1	1	CONF	DIST		all'ISC	$\overline{}$	_	(61 m)	
(P)	F	М	_	SA CONF		ATO:		NZO S		25 m :	D	Giorno	G	F	М	A	CONF	DI ST	ATO.	A	S	0	(61 m)	D
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G 22.0° 8.0° 1.5°	33.4 	17.5	Dal 1 A	SA CONF M 5.2 0.8 11.8 19.0 7.2	DI ST G 9.3 — 1.5 17.0 20.0 1.9 8.4 30.2 26.7	E 33 C C C 24	A	S 2.6 — — — — — — — — — — — — — — — — — — —	O	0.5 3 2 5.4 41.2	D 11 2 9.3 18	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G 10.4 25 0.4	F 15.4 0.6 - - 0.2 - 9.6 4.6 1.2	7 8 2 2 2 L.B	0 8 4.8 1.6 23.3 -	M 10 0.4 8.8 11.2 3.0	DI ST G 	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	A	12.0 5.2 12.0 5.2 1.2	0	D 8 19.6 13.6 0.8	0.2 8.6 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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Tabella I — Osservazioni pluviometriche giornaliere

Pr)					UCCI		1		(663 r	ws.m	.)	Grind	(Pr)					ORJ:		0		(8	6 m s. 11	n)
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Tabella I -	— Oss	crva2	toni b	oluvio	metra	iche g	torna	here														Anno	1971
				A MA				41. P.			iorna	4.					MPE						
(Pr)	1		- 1	TAGI	LIAME		- 1		00 m s	_	è	(Pr)	-			Застпо				E 1		60 m s. :	
G F 18.0° 53.6° 2.1° 4.4° 1.2° 0.2 1.9° — 1.2° — 1.2° — 1.5° 2.0° 0.9° 5.4° 1.8° 48.8° — 1.1° 0.2° 10.0° 7.2° — 22.4° — 51.5° — 16.4° — 3.2° — 4.3° ~	2.2° 	A 24 4.2 96 49.2 0.4 — — — — — — — — — — — — — — — — — — —	M 17.8 67.4 2.4 14.8 8.0 1.0 1.0 1.8 0.6 2.0 1.8 13.2 6.8 5.4 4.6	G 0.8 0.2 0.2 5.6 40.8 11.2 2.6 6.0 20.6 3.8 6.8 5.2 9.4 0.6 11.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.	L 4.2 0.2 	7.6 - - - - - - - - - - - - - - - - - - -	S 0.8	02	N	D 6.6 7.6 7.8	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 26 26 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.6° 1.0° 0.3° 0.3° 0.6° 1.9 0.6° 1.3° 5.5 2.7	58.0 5.6 	M	A 2.0 3.6 14.6 50.4	M 12.8 32.4 2.2 14.0 10.4 1.2 — 13.2 6.6 — 1.2 1.0 6.2 9.2	G	5.0 	A 2 B 17.0 17.0 17.0 2 8 - 26.8 11.8	S 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	0 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.8 20.6 13.0 47.4 15.8 5.4	5.6 3.6*
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(P)				COLU				(1	250 m s	ı. m.)	Сното	(Pr)				Bacano						83 er n.	
C F	М	A	М	G	l,	Α	S	0	2	D	0	Ģ	F	М	Α	М	G	L	A	2	0	N	D
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(Pr)					PES/		S AENT(>	C	758 m s	i. m.)	Detki	(P)					ALIN TAG				(4	192 m s	. m.)
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8.8° 1.3°	22.5 4.2 4.6 8.0° 25.8 6.0°	2.2	2.2 3.4 4.2 39.6 2.0 - - 2.6 0.2 - - 1.8 4.2 - 6.2 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6	9.4 55.6 3.8 5.0 6.2 18 4.8 7.2 4.8 1.0 4.6 0.6 12.0 3.4 2.8 4.0 7.6 8.6 0.2	0.4 0.6 11.0 1.6 13.2 4.4 6.4 15.2 4.6 7.6 7.6 7.2 1.8 12.0 11.4 2.2	2.2 29.4 29.4 0.2 0.6 0.2 0.2 0.2 9.2 3.4	0.6 0.6 17.6 15.0 3.8 0.4 	0.2 1.6 9.8 0.2 13.4 -	0.2 9.6 0.2	30 257 128.6 36.0 11.8 3.4 3.5 40.5	1111111	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 27 29 29	8.7°	2.4 	-	166 24 12 L 38.4 12 L 38.4 17.2 2.0 4.8 5.4 5.8	14.8 42.3 3.8 13.4 7.6 25.6 5.5 1.8 1.0 43.8 7.6 43.8 1.2 5.1 3.8	2.8 3.8 13.6 52 73 11.8 79 8.5 4.6 5.8 0.9 0.7 11.9 6.4 12.6 3.4 24.2	12.2 12.2 1.3 1.3 14.9	10 29,2 14.2 6.4 12.9 12.3 2.4 16.8 15.2	3.2 13.5 0.8 9.7	0.8 14.5	4.3 42.4 7.2 3.9	-
100.7	71.1	138.8	_	9.4	_	61.4	14.4	0.6 43.4	10.0	4 5°		30 31	106.8	#26	151.2		22.5 4.3	160 8	72.5	17.0	50.0	- (53	4.3	29.6° 5.3 46.3
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(P)			. 1		LAS/		INA IENTO)	(3	63 an E	m.)	Column	(Pr)					ZOVE)	(9	10 m. s.	m.)
0	F	М	A	М	G	L	Α	S	0	N	D	3	G	F	М	A	м	G	i.	A	S	0	N	D
0.4*	42.3 3.2 	24.5* 50.6	2.2 32 13.5 52.6	10.3 26.8 0.9 11.5 7.6 2.3 11.2 6.3	11 16 14.0 6.6 [5.0] 33.0 4.0 5.5 15.9		4.4	25 87	2272	1615 1615 138 32 138 138 138 138 138	528	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	6.4° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	42.6 4.4 1.1 1.1 1.1 1.1 1.1 1.0 1.0 1.0 1.0	0.6° 2.6 7.2° 62.6° 46.4 8.2 2.2	96 41.4 12	178 42.4 32 16.2 8.0 4.0 17.6 28 0.6 28 8.2 0.2 8.6 0.6 7.2 0.2	0.4 1.8 13.4 21.6 .10 68 19.8 11.4 3.2 2.8 8.8 5.8 0.2 15.0 1.2 6.4 2.3 0.2	13 8 1.4 1.8 1.8 1.6	5.4 18 10.8 5.2 0.6 0.8	0.4 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.22	4.0 27.0 110.2 42.4 3.6 2.8 0.2	4.2.2.2
48.5° 19 1 .0 61 2.8 6.2 6.7°	-	7.4 0.7 1.2 4.6 0.5	6.9 11.5 5.1 1.9 5.4	19 7 6.6 10.1 9 5 [10.0] 5 1 8.9 18.6 [5.0]	20.9 51.0 19 3 0.6	# # # # # # # # # # # # # # # # # # #	[10.0] [5.0] — { 35.5	2.5	1	16.8 47.4	32.5	25 26 27 28 29 30	43° 17° 56° 48 0.2	=	54	11.0 2.4 5.2 5.0 7.0 0.4	6.6 11.0 6.6 8.2 19.8	10.0 10.2 4.4 24.6 1.2	14	3.0 17.2 1.2	0.4	11 1 1 1	76° 40 7° 65	
48.5° 19 1 .0 6 1 2.8 8.2 6.7°	92.	0.7 12 4.6 0.5	6.9 11.5 5.1 1.9 5.	6.6 10.1 95 (10.0) 51 8.9 18.6 [5.0]	20.9 51.0 19 3 0.6	[50.0]	(5.0) - - { 35.5	2.5	22.2	16.8 47.4 18.6	32.5	26 27 28 29 30 31	1 7° 56° 4.8 0.2		54	11.0 2.4 5.2 5.0 7.0 0.4	7.4 11.0 6.6 8.2 19.8 —	10 2 4 4 24.6 1 2	14 -	172	0.4	1111	7 6° 40 7°	29.5° 3.9°

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0,2° 2.6° - - - 0.5	8.3* (0.5*)		3.9 4,5 13.5 55.8 13.5 55.8 1.2 0.2 1.2 0.3 1.6 1.7 0.9 0.7 0.1 1.4	19.6 48.2 1.6 11.8 6.2 3.2 13.2 0.6 0.4 3.6 	0.8 0.6 3.0 1.4 9.0 2.4 7.2 9.6 5.8 7.0 2.6 15.2 4.6 1.2 23.0 8.2 23.0 8.2 24.0 6.2 14.4 11.2 1.8	_	2.2 0.4 1.8 4.0 4.1 15.8 4.2 14.6 2.0 3.4 7.2 13.6	0.4 3.6 120 1.6 5.8 27.4 1.4 0.6	22.6	5.2 31.0 12.2 43.4 4.4 2.4 0.8 11.2° 11.2° 11.2° 11.2° 11.2° 11.2° 11.2°	2.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 22 23 24 25 26 27 28 29 30 31	0.3° 2.4° 0.3° 1.2° 2.3° 6.4° 2.18° 40.9° 14.1° 8.6° 6.4° 3.8° 5.9° 7.7° 0.2°	29.6° 4.7 	31° 8.4° 190.5 40.7 7.9 2.6 0.2 8.6 0.3	01 4.3 15.4 36.0 15.0 13.8 13.4 8.2 36.6 28	13.1 15.6 4.7 17.2 8.3 3.9 	0.4 2.8 2.3 9.8 3.1 7.2 7.9 8.6 6.9 4.1 5.8 8.4 6.4 0.3 	4.1 5.2 	0.1 30.7 30.7 3.2 10.4 2.4 	1.6	-	2.6 20.4 68.5 36.2 4.1 2.8 0.1 13.9° 0.2 2.4° 7.9 37.1 3.4	5.4 0.2 3.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
139	6	158.9 7 uo: 137	13 70.8 mi	16	VOS/	6 ACC			l lorai p	211.0 L1? 		1136	132.4 13 Tota (Pr)	6 Ne ann	1	124.2 10 26 2 m	16 N	IJ TA 1		973 B ME ENTO		2 omip	20 7 11 10 10 10 11 11 11 11	
677	F	М	A	M	G	Ĺ	Α	S	0	N	D	ئ	G	F	М	A	М	G	L	Α	S	0	М	D
0.6*	7.0 6.8 16.6 1.7	0.1 2.8 23.9 59.6 41.6 7.0	0.3 4.2 17.4 41.4 41.4 	11 2 23.0 18 17 0 10.4 3 1 	0.4 0.2 6.6 6.8 4.0 15.4 2.0 14.0 9.6 5.2 0.8 9.8 1.0 11.0 8.4 0.4 14.4 2.6 0.2 27.4 1.6	8.0 	13.4 	0.6	-	6.4 12.8 56.8 45.6 4.6 3.0 - 0.1° 1.1° 5.4	-		(10.0) 	70 56 14.2	72.8 54.8 9.6 1.5	B.0 17.2 2.0 11.2 3.6 1.8	13.6 0.8 21.4 4.6 15.0 13.4 3.0 5.4 0.4	2.6 0.2 16.8 2.2	6.6 	6.0	0.4 	28.2	[5.0°] 16.2 41.0 47.2 4.0 	8 30 7
144.9 11	79.6 6	7	1139 11 257,8 n	182.1	142.0 16	90.0	74.0 10	4	ı	178.9 11	4	**		6	8	[12] 4 [1 207.07	167.0	131.0	81 2	56.2 9	47	2	168 2 127 ptovos	1 4

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(Pr)				PAU		OMENTO	0		(690 m)	off.	(Pr					TAL			~		207	•
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8.5° 0.9° 0.7° 5.5° 10.5° 30.0° 40.0° 26.0° 6.0 [5.0] 3.3 4.2 7.5	95	3.1	5.0	3.0 14.2 7.2 4.6 ———————————————————————————————————	1 0 9.8 2.2 16.6 2.2 2.8 10.6 4.0 17.2 13 2 8.8	43	21.3 8.8 3.4 - 2.2 - 15.4 0.6 2.0	58 \$1.8 0.2 7.0	0.66	8.8 20.0 48.6 51.0 2.6 1.2	12011 111111 1 111111111	2 3 4 5 6 7 8 9	0.1° 3.6 0.1° 3.6 0.1° 3.8 53.0 37.5 1.2 6.5 {21.3	1.3 2.7 7.3 20.5 1.3	=	3.6	16.8 13.8 1.6 1.6 1.0 2.6	0.2	5.0 	1.3	1.0	0.4	4.0 22.2 70.6 71.8 8.6 3.4 0.2	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0.7 149.5 11 Tota (P)	6?	7		m MAL			94.8 10	_		196.3 13 20 ms		37 11 11 omor	0.5 186.7 197 Tota (Pr)	6 ale and	7 100 16	12	18 P	PILS 17	7 EBB.	A A	5	iorn: ;	265.6 12 Novem	
G	F	M	A	М	G	L	A	S	0	N	Đ	ů	G	F	М	A	Bacino	G	LIAM	A	Š	0	62 m s	m) D
22.7° 19.9° 1.7° 	2.6° 6.8° 13.6°	6.7 10.9* 0	3.3 	124	0.1 2.7 [5.0] 8.7 0.9 10.2 13.8 1.0 2.4 19.0 6.9 0.2 6.9 0.2 5.9 	6.8 	69.6 (9.6 	52 	07 119.0 1.6	6.9 18.5 31.5 34.4 12.7 2.4 0.7 0.1 6.8 1.6	0.8° 2.6 1.7	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	19 7° 4.5°	33.4 3.0 0.2 		2 2 1.6 13 4 28.4	11.0 11.8 8.4 10.4 4.8 3.0 	0.2 0.2 0.2 0.2 10.2 2.4 18 8.0 9.4 169 29.5 2.4 2.7 15.2 6.6 8.7 0.9 0.8 1.1 17.9 10.8 1.3 19.2 1.5	[5.0] 3.4 	_	0.2 	1.6	9.6 44.6 32.2 48.6 6.6 1.2 0.2 2.3.6* 11.4*	\$30 2.0 1.1 1.1 1.1 1.1 1.1
12	6	8	87 5 10 3.7 mm	.5	56.2	7	76.3 10?	8	12.3 2 9mi pie	11 0von	- 1	100	11.	6	15.4 8 0: 133	н.,	140.0	67 9 18	65.5		51.4 5 Gr		12	57 9 47 109

I UDELIG 1 VASCLEDATION DISTRIBUTION CARD DECORDER	Tabella I	Osservazioni	pluviometriche	giornaliere
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(P)	_		_		USAI	FOR				2 m s	m.}	Giornio	(P)	-			TTO				NΑ	(5)	17 m s. i	n.)
6	8	M	A	м	G	Ł	A	s	0	N	D	ੋ	G	F	М	A	М	G	1	A	S	0	N	D
71° 26	38.6 3.3 - - 2.6 6.5 [5.0 0.2]	30.5 77.7 25.9 28.7 71.7 8.5 8.1	2.5 2.1 25.3 44.5 	9.0 0.3 4.3 0.9 9.0 0.3 4.2 0.5 12.5 4.5 15.8 5.3 15.5 26.1 4.6 12.0 0.4 17.6	20.0 8.0 2.2 14.0 5.6 26.2 45.0 13 0.9 13.0 11.5 6.4 1 1 22.1 15.9 3.2 21.9 2.4	7.4 	1.1 0.8 - 1.5 12.7 1.3 12.7 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.6	9357111111111111111111111111111111111111	63 269 39 5 78.0 5.5 3.7 	4.1 4.3 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	24.3° 21 12° 6.0° 13.6 35.0° 57.4 (21.0 (6.1)		2.0 22.0 93.2 58.3 26.4 7.3 2.2 [5.0]	- {18.3	9.0 4.4 16.5 — 33.0 15.0 23.0 50	16.4 5.2 5.0 18 0 37.4 60.0	_	56,0 [5,0] 6,4 (7,2) (7,2) (15,0)	14.2 1 1 1 1 1 8.3 2.0	112.0	52.0 34.2 78.0 8.7 3.3 16.0 12.0	\$2 40 3.2 1,5.0 1,5.0 25.2
	6 ale ann)82.9 9 iuo. 16	เม	17 WT S	17 TOL		В		ioun b	232.4 13 novosi	112	Gromo Tr 15	13	6 de ann	9	192.6 11? 63.2 #	18? M	16 DSEA	7 ACCO	77	- G	liomi (137 137 200008 490 m 6	111
(Pr)	F	M	A	M	a	L	A	S	0	N	D	õ	G	F	М	A	М	G	Ł	A	S	0	N	D
27.5° 7.4° 1.5° 1.5° 2.0° 4.6° 0.8° 1.8.4° 1	45.8 4.6 	0.2 0.2 0.2 0.2 0.1 0.2 52.0 123.3 52.6 20.6 7:2 2.6	5.8 3.2 44.8 56.6 0.2 	15.8 7.8 9.0 15.0 5.2 1.6 10.2 1.2 0.4 6.0 11.8 2.8 5.0 9.8 22.0 5.4 4.0 2.6 6.4 6.0 11.8 6.0 11.8 6.0 11.8 6.0 11.8 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	0.6 0.2 21 B 16.0 72 10.0 11.4 23.4 57.6 32.0 13.0 3.2 0.2 27.8 4.4 40.6 2.2	0.2	31.8 6.6 9.8 1.0 31.6 5.0 1.0 30.2 4.8	1.0 	106.6	12 42 : 2: 9 :	0 0.4	20 21 22 23 24 25 26 27 28 29	14.0° 2.3°	2.8	54.0 111 145.4 171 171 171	3 2 59 6 63.2 0.2	10.2 13.2 4.0 2.0 0.2 9.6 0.6 	0.2 34.6 34.0 16.8 28.2	15 6	16.4 13.0 0.2 14.4 12.0	9.6 0.2 0.2 0.3 0.0 0.0 0.0 0.0	120.6	1	
1 (215 (14 To	76.4	9		9.4 4 304.2 21	-	87.6	178	46.1	Giorni	305	-	122	205.	7 86.	Z 321.	-	247.6 25		-	10	2 32.	2	8 373.8 12 1 piovos	68.

(Pr)					RE	SIA						1	1		_	_	G	RAL	17 A E	PIA			-	по 19
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G 18.6°	F	M	A	М	G	L.	Α	5	0	N	D	3	G	F	М	Α	М	G	L	A	S	0	N	D
1.0°	9111811111	12	3.2	13.8 90 18.4 10.8 4.0 2.6 9.2 0.4 0.6 5.2 5.6 1.2 	0.6 0.2 32.0 10.4 3.2 7.0 .2.0 29.2 43.4 19.6 10.4 4.6 29.0 11.6 25.6 1.4	1 -	7.6 	-	0:102.4	65 57. 56. 56. 2.0 1.4. 38.6 20 8.8	0.6	2 3 4 5 6 7 8 9	16.4 3 1 0.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	* 1.0	11 11 11 11	0.8 2.4 42.2 45.4 1.4 1.4 1.6 17.4 21.8 9.4	17.2 13.4 19.7 15.4 6.4 4.8 1.2 - - 19.8 15.8 11.3 22.4 29.8 15.2 0.8	10 5.4 { 8.3 21.4 6.4 6.8 0.4 6.8 0.4 14.2 1.2 12.4 1.2 2.2 2.8	12.2	51.2	6.2 13.4 0.3 110.	0.1	34 : 54 : 56.3 5.3 1.6 2.4 22 : 5 0 : 8 1 : 2 2 : 4	0.5
68.8	67.0	254.6	190.8	240.6	269.4	72.6	139.4	32.4	105 0	312.4		Tyunga.	170.9	69.2	163.2	1675	229.4	212.8		135.0	38.2	64.8	2519	0.5
II (6	l l	ll.4 ma	20	15	7	13	3	2	13	1	125	13	5	9 [11	17	18?	7	10?	4	2	15	37,3
	+ ann	17		- := -					1042)	piovos	t: L10		1.00	et ano	wo: 165	4.4 ana	_				(Jiomi	piovau	111
(Pr)				AOG(337 m :	1 m)	Ciotto	(Pr)					ENZ						
G	F	М	A	M	0	L	A	S	0	N	D	5	G	F	М	A	M	TAG	L	A	5		230 m	m)
21 1° 4.2°	37,2 3,8		2.0	8.4		8.6	_										-14	-	De .			1 1	1.4	100
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7.6 5.4 6.6 0.6 0.6 0.6 0.6 0.6 0.6	3.6 4.6 .3.2 0.8	0.2 2.2 28.2 59.6 22.4 14.8 5 8 0.8 5 2 0.4 0.2	2.4 22.6 38.0 38.0 3.8 5.0 4.4 13.2 18.6 18.2 12.2 15.2	5.8 4.0 7.4 1.4 	7.8 1.8 2.0 12.8 9.4 26.0 42.8 0.6 0.4 15.0 4.8 0.4 3.2 	7.8 7.6 24.8 3.6 3.0 3.0	37.4 12 10.4 10.6 2.0 0.6 2.0 0.1 0.4 1.6 35.6 2.2 -	08 19.8 0.2 70	0 B 55.0 18	56 270 496 56.6 5.4 2.0 0.2 1.4 21.6 20.5 5.4 42.6 42.6 42.6	0.4 3.0 0.2 0.2 0.4 	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	22.2 	6.2 	0.4°	14 6.8 64.8 55.2 0.2 4.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7	10.0 3.0 20.4 13.4 1.8 10.2 16 	0.6 1.0 2.4 4.6 12.2 6.4 0.8 7.2 6.4 30.0 39.0 1.6 4.4 22.6 0.2 6.0 2 1.6 8.2 12.4 10.6	2.8 31.8 31.8 3.6 5.6	36.2 - 2.8 12.8 - 0.2 0.8 - 0.4 1.8 25.4 6.0 - 11.0	04 12.8 1 5.6 1 0.2 12	0.2 	14.4 20.6 51.2 83.0 10.6 5.2 - - - - - - - - - - - - - - - - - - -	1 1 1 1 1 14

Tabella I — Osservazioni pluviometriche giornaliere

Pr)			В	_	EMC TAGL		OTM		(30	77 ang sa 1	m.)	юше	(Pt)				lacino:	TAGI		NTO		(l	97 m S.	_
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01	9.0 3.8 		3.0 6.6 56.4 54.4 1.8 10.4 13.0 8.6 14 52.8 13.0 54	10.6 4.0 4.4 10.6 23.2 0.8 10.4 0.2 1.8 22.6 2.4 21.8 45.6 7.8 13.4 0.8	6,2 11 2 6,6 17,6 11 4 3,0 18.0 4,8 13 0 26.0	-	- 16 6.6 15 4 - 2.4 - 178 0.8 1.2	0.2 - 20 1.6 - 1.8 - 1.8 - 1.8 - 1.6 1.6	0.4	10.4 15.2 36.6 65.8 16.4 5.6 0.2 4.2 26.8 	7.0 4.8 0.2 1 0.2 1 0.2 1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20	0.4 	74 0.2 - 2.8 6.8 35.4	0.4° - 10 0.2 2.4 80.5 142.0 55.5 117 2.5 2.5 4.8 2.8	3.2 5.4 73 7 82.9 3.4 	8.2 8.4 21.4 28.4 1.8 7.2 12.2 0.2 1.8 7.2 1.3 41.0 11.0 9.0 13.3	16 19.0 22 27.8 28.4 0.4 8.6 7.4 29.8 27.8 26.2 8.4 14.2 11.6 1.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0	20.2	72 5.0 10.2 22 0.2 15.0 1.8 1.2 1.6 1.8 1.2	2.2 13.0 3.0 5.2 14		10.6 47.6 61.8 79.6 13.4 6.2 	0.5
4	6	232.0 10 00: 19:	13	18.6 1.2 258.0	317.4	75 4 7	18-4 127-4 10	32.6	2	252.6 137	66.0 5 125	71	219.0 12 Tota	5	10	282 7 13	19	270.4	73.4	10.6 115.0 12	6	69.4 2 Chami	339 4 127 piovos	5
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(Pr) G	F	М	A	M	G	LIAMI	A	S	0	N	0	Gumb	G	F 42.4	M	A		G	L L 4.2	4ENT	S	0	N)	D 6.
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G	F	М	A	М	G	E	A	5		d L	ď	G	F	М	A	M	G	_	MEN		i		18. m.)
3	0.2	0.2 0.2 - 0.8 0.2 3.6 0.2	2 8 3.8 52 2 56.8 0.2	11.4 21.4	1.0 2.6 7.0 18.8 31.0 34.4 3.0 24.6 2.0 65.4 56.0 3.4 10.4 23.0 6.2 (6.4 0.2 2.2 23.2 3.0 0.6 39.2 0.6 39.2 0.8	9.2 4.4 4.4 22.8 5.0 8.6 1.2 -	8.4 		- 36 - 65 - 14 - 15 - 15 - 15 - 15 - 15	2 0.8	2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	16.4 0.2 0.3 	1.6		1.2 - 8.4 - 9.6 3.4 12.4 36.0 4.6 [1.4]	16.2 6.8 23.8 1.2 5.4 0.4 	3.4 7.4 4.8 33.6 7.0 28.4 10.4 12.8 13.0 0.2 4.0 0.2 13.2 12.2 4.6 0.2 2.0 4.2 2.0 51.8	0.2	0.3	3.8	0 0. 78.1	1:18 4:27:333 24.1. 4.4. 4.4. 4.7. 7.2.	0.2 0.2
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	F	м	·	M .	TAGE	IAME		<u> </u>		(i. m.)	Cerotho	(Pr)				lacino)	(563 m	l. m.)
11.4	43.0	М	A	M 10.2	G	L	A	S C	N	D	٥	G	F	M	A	M	TAG G	LIAM	A	S	0	363 m	l. m.)
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11.4 0.4 1.8 1.8 2.0 1.11 29.4 28.0 6.4 1.0 14.4 1.2	43.0 4.0 	2.4 5.0 55.0 66.6 22.2 14.4 4.6 27.6 20 11	3.4 0.6 68.2 27.0 1.2 	M (0.2 3.4 8.4 9.6 22.2 3.4 8.6 1.2 7.8 0.4 11.4 1 2.2 8 3.2 6.0 6.4 286	TAGL 0.8 5.2 10 18 12.6 40.4 7 8 41.4 2.0 20.6 1.6 4.6 2.4 4.2 	1.8 - 1 0.6 0.6 0.6 - 1 1 0.4 1.2 0.4 1.2 0.4 32 - 30 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	0.6 0.6 3.6 3.2 0.8 0.8 1.2 1.2 4 20	0.2 - 0 - 18 0 2 - 7.4 0. - 51. 4 	N	D 126 10.6 16.6 10.4 10.2 0.2 0.2 0.2 77.0 4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 8 29 30 31	G 20 3*4 2.0 2.0 3.4 2.0 2.0 2.5 14.0 45.2 2.8 12.4 7.2 95.9 12.4 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2	22 60 54.4 14 - 16	1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0°	A 0.6 1 3.6 3.6 57.4 40.8 10 - 12 - 13 8 16 2.2 13 8 16 2.2 13 8 16 2.2 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 2 0.4 5.0 5.8 12.0 25.2 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	TAG 0.4 0.8 0.4 8.0 30.4 51.6 19.8 16 28.6 92 20.0 26.2 1.4 1.8 4.6 8.6 1.0 5.6 1.8 0.2 18.2 2.8 2.6 0.6	13.8 1.2 1.3.8 1.2 4.8 2.6 1.8	A 0.7 - 0.4 - 0.6 - 0.6 - 0.6 - 0.2 - 0.2 - 0.2 - 0.2 - 0.1 - 0.2	S 1,2 0,2 9,8 2,4 	0	10.5 24.0 34.0 51.0 24.5 7.4 0.4 —————————————————————————————————	D 14.2 6.5 11.6 7.0 0.2

abella	1 -	- 0850	LVHZI	_	RAVE		ne gi	Offia	liere	_	_	<u>.</u> [_	_			SPE	LIMB	ERG	0			ими	
(P)			_ B		TAGL		NTO		(21	5 mt s.	m)	Morrie	(P)			9		TAGL					2 m s.	
G	F	М	A	М	G	L	٨	s	0	N	D		G	F	M	<u> </u>	М	G	L	A	2	0	N	D 97
17.	2.5 	1.5 1.5 1.5 1.5 1.5 1.7 1.5 1.7 1.5 1.7 1.7 1.8 1.7 1.8 1.7 1.8 1.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9		0.5	0.6 7.6 0.3 3.5 29.9 47.9 5.3 22.8 27.2 6.7 7.8 39.5 8.1 0.3 5.3 4.8 3.6 2.8 	1.1 5.8 2.6 2.6 0.2 2.4 0.1	38.5 38.5 0.2 1.5 0.1 23.6 16.3 13.9	0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.2 23.0 26.1 36.4 20.0 6.0 0.2 14.0 15.1	12.0 2.2 1	2 3 4 5 6 7 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	3.1° 2.1° 1.3° 	1.6 	1.8° 1.1° 1.22 0.6 3.7 15.5 101.8 1.4 10.5 12.4 10.5 12.4 10.5	3.1 2.5 58.2 22.5 0.9 2.1 4.1 4.1 6.2 14.5 26.4 4.5 6.5 0.6	1.3 3.6 6.8 23.2 5.8 	13.1 19.4 4.9 15.8 4.5 27.3 3.6 19.4 22.8 3.6 19.4 22.8 3.6 6.5 22.4 5.0	19.7	100 15.2 0.5 26.6 32.0 8.1	5.2 4.8 0.2 0.2 3.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 23.1 23.6 33.2 21.5 82 	33.3
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(P)	g	м	A	Bacino	TAG	LIAMI	ENTO	S	0	70 m s	D D	Сютай	(P)	F	M	A	M	G	L.	A	2	0	N	D
-	45.7 1.3 1.3 1.3 1.5 41.7 2.2	1,0° 1 1 2.5 38.2 57.4 16.6 26.1 1 7.4 9 1	2.8 1.3 32.3 18.6	7.5 0.4 6.5 8.9 25.2 7.5 0.5 11.9 3.4 1.1 2.8 5.3 1.2	3.8 3.8 3.5 41.7 4.5 28.3 0.8 3.2 5.5 17.9 3.0 5.6 0.8 10.4 3.6 10.4 3.6 13.1	3.7 6.1 6.1 6.1 6.1 6.1 7.7 7.0 6.1 9.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	9.6 	33 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	81.7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.1 17.1 18.6 25.3 19.2 6.5 7.6 12.3 7.7 29.4 5.8	10.7	25 26 27 28 29 30	28:3 0.8' 1.5' 	3.8 4 1 29.5 0.4	-	5.6 15.4 19.4 1.8	87 8.4 2.2 28.6 6.3 3.9 7.2	15:0 31:7 16:2 0.5 19:9 21:0 6:6 [5:0] 9:9 1:5 8:8	75	1.9 1.9 25.9 14.0 22.4 33.5 15.0	15 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10	176.7	31 195 214 44.5 24.3 28 	1,1 11 11
136.3 12 Tota	97.4 6	157 7	110.3	, 16.7 13	194.6 16	34.5 6	95 6 6	22.2 5	85.8	167 7		1	140.7	\leftarrow	129 7	111	-	179.6 159	-	132.0	97	, 1	197.2	<u> </u>

13												_		~	_		_	_				_	_	71717	
2 ** ** ** ** ** ** ** ** ** ** ** ** **	(Pr)	PLA	NUR	A FRA				LAME	NTO (113	s. m.)	SE SE	(P)		PIA	NUR					JAMI	ENTO	(63 m	s.m)
16	G	F	М	A	М	G	E	A	S	0	N	Đ	9	G	F	М	A	М	G	L	A	S	-0	N	D
11.0	27.5 1.3 0.4' 	19.4 1.6 	1.0 	6.6 3.4 13.8 23.2 0.8 	15.6 2.0 4.2 7.8 10.2 2.0 1.6 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	8.8 0.8 0.8 0.8 0.8 0.8 0.8 0.0 14.6 9.0 16.6 7.2	9.8	2.8	0.6 	2.6	0.4 5.2 18.0 26.8 40.6 17.4 10.2 	70 78 410	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	195 6.9° 2.9° 	26.1	13.5 (3.8 11.0 18.0 (5.0) 36.0 19.0	11.0 5.2 24.9 13.9 ————————————————————————————————————	17.0 8.0 [10.0] 27.8 3.0 	0.6 	1.6	12.5	2	36,5	5.2 6.8 23 0 19 5 [10.0 [5.0]	9 0 8.0 [5.0]
458 494 131.4 93.0 146.2 184.4 83.0 85.3 22.0 174.2 165.4 37.6 157 16 16 16 157 77 8 7 2 127 4 Totale annuo: 1338.2 230		_	=	3.0	3.6 8.6 12.4	19.#	-	20.4	0.4 3-0	-	22 8	38L6	28 29 30	_		_	1.0	14.7 3.1 12.2	0.3	-	(5.0]		1 -	0.83	_
Totale annius: 1383 2 mm SAMMARDENCHIA FRA ISONZO ETAGLIAMENTO (63 m s. m) Totale annius: 1280 2 mm POZZUOLO FIANURA FRA ISONZO ETAGLIAMENTO (63 m s. m) Totale annius: 1280 2 mm FIANURA FRA ISONZO ETAGLIAMENTO (62 m s m) FIANURA FRA ISONZO ETAGLIAMENTO (63 m s m) FIANURA FRA ISONZO ETAGLIAMENTO (62 m s m) FIANURA		49.4					83.0	85.8	22.0	174.2		37.6	System	150.4	52.5]]	207 1		54.1	<u> </u>	30.2	+-	£36.8	617
SAMMARDENCHIA (P) PIANURA FRA ISONZO E TAGLIAMENTO (63 m s. m) G F M A M G L A S O N D 20.5 23.5 (150) 10 15.7 - 3.0 113.3 1 35.0 20.0 - 5.0 191.0 6.6 28.0 - 4.0 - 5.0 21.1 - 15.7 70 7.6 3 2.0 15.0 10.0 13.0 11.0 21.1 - 15.5 70 7.6 3 2.0 15.0 12.0 15.0 12.0 1.1 21.2 - 29° 1.5 3.0 - 14.5 4.4 15.0 12.0 1.1 21.2 15.0 14.5		lle nex				14	7	1 7	- 6 - 6	і І		107			4 le ann				157	71	6	7	2 Sional s	127 jovosi	110
PIANURA FRA ISONZO E TAGLIAMENTO (63 m s. m)										F															110
29.5 23.5				c	AMA	4 A D I	DEN		_ =					_		— -		-							-
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(P)	PIA		ASTI A FRA					ÉNTO	(23 m	es ms.)	Giomo	(P))	PIZ	ANUR	A FRA		IGLI IZO E		.IAMI	ENTO	(21 m	& m.)
G F	М	A	М	G	F	A	S	0	N	D	7 0	G	F	M	JA	М	G	L	A	S	0	N	D
26.1 17.9 1.5° 0.8° -	76 27 0.6	2.4 11.9 25.3 0.3	1.2 14.3 36.5	17.0 	5,7	0.7	211	100.5	3.9 3.7 15.7 24.3 10.0 3.7 10.4 18.6 18.6	14.1	2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30	25.2 0.6 0.3 1.2 0.6 13.5 46.9 19.1 2.8 5.7	2.5 9.6 24.3	=	577 6.3 10.0 25.1 1.6 2.7 4.0 11.1 6.2 1.1 15.2	1.5	=	-	5.6	13.8	1136.3	15 41 110 36.2 8.3 175 8.0	17.0
140.6 58.5 14 5 Totale and	10	9 , 79.8 mu	<u>-</u>	13	6?	5	6	2	156.9 13 PEOVOE	4	31 1994 1997	128.8 117 Tota	57 9 5 sie ann	95,3 10 10	ΙL	17	141.8	39.0 6	59.8 6	8	3	169.8 73	5
(Pr)		NURA	ORM FRA 1	SONZ	PAR	ADIS	O AMEI	то	()4 m :	i. m.)	Giomei	(Pr)		PIA	NURA	CE	RVI(IAME	NTO	(7 m i	. m.)
6 1	М	A :	M	G	L	A	S	0	N	D	0	G	F.	М	A	М	G	L	A	S	0	N	D
24.2 15.0 {2.2°	4.6 11.2 0.2	3.8 23.6	14.2 0.8 0.6 14.6 25.4 2.8 0.2 	0.6 2.2 8.2 1.2 20.2 4.0 9.8 2.0 3.0 10.2 2.4 4.2	16.4 02 8.4 1.1 1.2 1.2 1.4 1.0 1.2 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	0.6 	19.0 1.8 4.2 4.5	0.44 75.0 18	1.6 7.4 9.8 20.0 13.6 10.0 — — — — — — — — — — — — — — — — — —	98 108 06 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	20.2 6.6° 0.7° 	16.1 	12.2 27 17 {12.2 20.6 (2.4 4.2 13.9	0.1 98 116 13.8 0.2 0.4 21.6 5.0 8.2 8.8	8.4 0.4 13.2 36.2 1.4 0.4 2.6 - 2.6 - 18 126.8 9.0 19 56.0 7.4 20.2 10.4 13.6 2.0 6.6	1.0 19.6 17.4 18.2 26.8 6.4 1.2 43.9 9.6 14.8 72	16.6 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	21.0 4.0 2.0 15.6 15.6 41.6	3 2 2.0 20.8 2.6 2.8 4.0	72 91.4 1.6	16.7 6.9 16.7 28.3 8.0 22.2 6.0	11.2 11.0 0.2 1.2 0.2 0.4 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2
	10	,		85.0 A	40.8 6	47.2 6	5	2	127 6 127	3	111	12	59.7 5	97	9	18.3	68.2	50,6	-	8	3	162.9 11 ptovas	59.0 5

Pr)		S. PIAN	AN C	GIOR FRA 1:	GIO	DI N	OGA GLIA	RO MEN	то	(7 m s.	m.)	amon	(P)		PIAN	URA 1	TOE FRA IS	ONZO			MEN	TO (5 m s i	m)
· /	F	м	A	M	G		A	s	0	N	D	0	G	F	М	A	M	G	I.	A	5	0	N	D
2.5	0.2	8.2 2.0 1.2 3.4 6.2 5.6 12.0 7.6 13.2	5.4 4.0 9.6 19.4 0.2 1.0 	-	15.4 0.8 36.3 70 21.6 2.0 1.2 2.8 3.0 1.2 	0.6	9.8	15.8 3.4 0.6 0.4	101.2	0.6 30 23 2 28.6 13 B 12.8 	78 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	2.0° 0.4° 	24 4B 28.2 3.6	9.0 2.2 1.8 6.2 6.2 16.8 9.6	5.0 6.2 6.8 17.6 	2.0 13.0 19.6 - 0.8 - 0.8 - 15.0 10.8 15.0 10.8 17.2 7.0 4.6	22.6 12 13.4 9.8 10.2 3.6 1.0 23.6 1.0 23.6 - - - - - - - - - -	100 1500 3.6	7.8	18.0 4.0 12 [5 0]	20 130.0 3.0	0.2 6.0 12 0 23 B 17 2 5.0 16.0 35 6	11:
- 27.6	\$2.6 5	74.0 10 10 108	10	12	0.2	90.B 4	16.2 84.4 6	5	1	153.B 11 pioves	32.8 0.8 54.8 3 4. 91	30	108.2 127 Tota	54.4 5 de ane	69.4 97 mo: 10	B	13	113.8 12	53.6 5	24.0 67.5 6	87	135.0	148.3 117 picvoi	69. 4
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,P)		PIA	NURA	FRA	BEL'	VAT	AGLI	AMEI	NTO	(4 m t	_	Skorno	(P)		_	-	FRA	1		TAGL	_		(4 m :	
G	F	PEA?	NUR/	FRA	G	L	A	S	OTO O	19	D	- Сизто	G	F	PEA	NUR	M	G ISON			Ş	0	(d m)	14
	F 14.5			FRA M 6.5 1.0 10.5 18.5	0.3 	24.5 		S 3.5 2.0 18.0 2.8 5.7 2.6 2.6 2.6	58 64.3	07 13 2 27 0 17 6 9 2 18 6	D 143 108 0.6 · · · · · · · · · · · · · · · · · · ·	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	-	25.0 	M	A (0.5) 10.2 95 14.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	56.8 16.8 16.8 16.8 16.8 17.8 17.8 17.8 17.8 18.8 18.8	150N2 0.6 	20 E1 70	9:24 10:3	5 6.0 0.8 14.8 9.8 2.9 2.9	98.7	4.8 19.3 11.2 18.4 15.4	14

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(Pr))	PL	ANUR		AQU			LIAM	ENTY	0 66	m h	Ê	1	-1	EST.	4 3.TT TE			VIO					
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(P)		PIAN	NURA	FRA	SON2	ORO	raieni Fage	i IAME	NTO	(2 m)	ı m ì	Gromo	(Pr)		DI A	M Marin.	ARA	NOL	AGI	JNA	RE			
G	F	М	A	ME	G	L	A	S	0	N	D	ő	G	F	M	A	AFRA	G G	ZOE	A	S	D	(2 m)	D D
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(Pr)		PIAN	URA !	FRA IS	SONZ	DETA	GLIA	MENT	O (2	m s. 1	m.)	Jiomo	(P)				-			GLIA			1 mg p. 1	<u> </u>
G F	F	м	A	М	G	L	A	S	0	N	D	<u> </u>	G	F	M	۸	7.0	G	L [A 2.0	S	0	N	D 10.0
3.4 L3 5.0 C8	2.6 4.6 2.4 0.4 	17.0 2.0 1.0 18.4 16.8 16.8 12.4		0.2 22.6 20.6 0.6 0.4 0.4 1.8 7.4 1.0 3.8 6.0 14.0 25.4 17.0	3.2 6.0 15.0 11.0 11.4 3.4 18.0 10.6	2.6	26.8 15.2 2.6 1.0		-	0.2 0.2 0.2 3.0 13.8 8.6 24.2 5.2 	0.2 0.2 0.2 0.2 0.2 0.2 1.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	2.6 4.8 0.4 12.0 50.2 11.0 2.6 15.0	2.6 32 34.0 4.2	12 6 2.0 1.0 0.6 6.0 6.2 14.0 6.6		0.4	3.4 24.2 3.0 18.4 6.0 21.0 7.4 11.0 5.0	2.6	2.5 - 0.5 16.0 21.0		15.0	1.8 5.2 6.8 26.0 15.0 6.5 7.4 34.0 21.0	27.0 2.0
513 5 17 Totale	5	8	93.2 8 3.1 m/	3	107.0	29.6	8	4	51 4 2 (om) p	119.4 11 01.0YOU	56.0 4 91	1 90	138.6 13 Tota	SB.O 5 Te asm	9 108	8 (3 0 mi	12 H	134.4 12	59.8 5	97 5 6 A (idr	_	2 Jom.	144.7 12 piovos	48.0 12 : 95
(Pr)		PLAT	NURA		A' AN ISON2			AMEN	то	(1 m s	m)	Giorbo	(Pr)		PIA	NURA	FRA	ISON2	OET	AGLI	AMEN	ITO_	(1 # 6	<u> </u>
G	F	М	Α	М	G	L	Α	5	0	N	D	Ö	G	F	М	A	M.	G	L	Α	5	0	N	D
4.0° 1.5° 1.5° 1.4 4.0 0.4 10.6 31.6	0.2 0.2 0.2 0.2 0.2 4.6 4.8 25.8 4.2 0.2	13.2 14 14 0.2 0.4 7.6 2.4 15.8	6.4 6.6 5.4 9.0 1 0.2 1 1 1 1 4	12194	13.0	2.0	30	3.0 12 12 15.6 22 02 0.4 1.6	0.2 0.2 1 39.4 55.4 0.2		0 2 0.6 0.2	24 25	48.0 1	13.6 16 7.0 0.h		10.2 6.6 4.8 12.0 0.2 0.2 	15.4 27.0 8.4 0.2 0.4 0.4 12.8 7.6 1.0 27.8 4.4	-	6.8	5,2	21.6 3.0 0.4 0.6	20.6	0.2 0.2 0.2 3.8 10.8 11.0 14.6 2.8 	10
68 0.6 78 74 3.2 15.4		6.0		7.0 6.0 22.2 3.4	1.0		19.0 — 50.4	19.4 1.4	0.2	7 0 14.0 8.2		27 28 29 30	0.6 36.2 0.2 0.8		-	5.B 0.8		0.2	4.2	12.8	15.0 1.0	-	16.5	0.

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(P)		PIA	NURA					EAME	NTO	(264 a	1 5. m.)	Ē	(P)		PlA	NUR	FRA		OTT ZO E		JAME	NTO ((135 m	18. m .:
G 20.31	F 42.2	М	Α	М	G	L	A	S	0	N	D	٥	G	F	М	A	М	G	L	_ A			N	
8.5° 3.2°	5.2 3.0 6.5 38.3	2.9°	11 11 11 1	[10.0 17.2 9.0 20.1 13.4 [5.0] - - - - - - - - - - - - - - - - - - -	10.3 12.6 17.0 14.2 19.0 19.6 4.5 4.5	3.5 20.2	{2t 32.7	2	0.	26 24. 42 28. 8.	5.0	3 4 5 6 7	27.8 3.2 3.8 3.8 3.8 1.4 12.3 31.1 18.7 2.5 5.5 5.5 6.4 10.2	- 24	=	3.1 1.4 35.1 115.6 115.6 5.2 5.2 8.4 7.7 5.5 9.1 1.4 3.9	9.0 10.4 18.1 7.8 4.5 4.5 6.1 6.4 4.3 12.4 74.2 11.3	15.3 5.0 30 1 2.6 28.3 13.7 12.1 15.7 18.6 26.4 7.1	19,2	7,1	2 8.5	15.8	5.5 15.2 23 3 36.5 23 1 4.4 	
			136.1	175.0	226 5	(1 4 74		1 183.2		4.2 38.7	31	129.0	88.3	185.6	97.0	9.4 8.4	250.5	37.2	16,3	+	124.3	80.3	0.
l Folic			10 16.0 w		14	42	77	4	l l Giorni	12 proves	5 102	***	Tou	4 Ile ann	1 uo 4	1] 7.0 m	16	15	5	8	4	2	12	4
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P)		PIAN	URA	FRA IS	SONZ	OET	AGLI	AME	NTO	(104 m	s m)	OE O	(P)		PIA	NURA	FRA	TUR:	RID/ ZO E 1	∖ Tagl	IAME	NTO (Old reside	ım i
-	F	M	Α	М	G	Ł	A	S	0	N	D	Ü	G	F	М	Α	М	G	L	A	S	0	Ŋ	D
8 9 37 1	6 3	6.9	8.9 [5.0] 3.6 1.4	17.5 17.0 10.3 16.4 5.1 7.8	37 56.9 1.4 18.3 1 (53 9.5 10.5 7.5 12.2 7.3 	1.4 15.0 15.0 17.5 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	3.3 9.5 11.5 17.0 46.5 14.4	72	1312	2.7 19 1 15 8 27 5 18 1 5 9	I HALL I	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	31.4 2.0° 0.6° 	27 666 36.7	37 4.7 44.9 24.6 13.4 27.8 12	4.7 13 35.6 11.4 ——————————————————————————————————	14 6 27 9.4 77 16.7 12 4.8 0.4 4.3 1.9 8.3 15.3 3.4 7.4	1.8 35.7 3.5 27.2 77 15 8 9.7 2.8 6.7 15.9 16.8 29 39	9 1 51 1 6.6 7.4 8.6 8.1 1 1 1	0.3 9.8 6.9 6.8 39.0 9 1	12.7 0.7 - - - - - - - - - - - - - - - - - - -		0.1 5.1 20.3 35.7 25.3 14.0 1.7	38.1
6 81		2.4 8		58.3 13 167 1		39 B	110.2	13.4	131.2	t50.1 12	59.4	Treat	29.4 127	- 1	- 1	Г	19.5	67 5			26.7	24.0	82 I 12	64.3

Tabella I	Osservazioni	pluviometriche	giornaliere
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(P)				8/	ASILI	ANC)			77 m s	m)	наги.	(P)				REN.						54 m s	m
G	F	м	A	M	G	E	A	s	0	N	D	ž	G	F	М	Α	М	G	L.	A	5	0	N	D
32.2 1.84 0.47 0.51 	1.6 2.8 35 2 0.7	5.8 1 1 1 9 18.0 12.7 26.6 7.4 5.0	4.8 2.1 17.2 21.1 	169 1.0 51 10.5 178 2.1 3.0 	26 27 12 1 24.6 7 6 22.0 21 4 8.6 10.5 5.2 	70 - 11.3 - 4.6 - 3.2 2.1 - 3.0 -	76.2 32.4	4.5 0.8 7.0 0.9 2.4	74.1	2.2 14.8 16.0 46.8 14.6 6.1 	124 14.8 25	1 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 22 23 24 25 26 27 29 30	28.3 2.1° 	2.7 3.6 34.9	0.8° 50) 1.6 2.0 7.3 29 8 27.6 50) 	23 23.2 18.6 - - - - - - - - - - - - - - - - - - -	13.3 7.2 7.2 11.3 16.3 0.3 (5.0) - (5.0) - (5.0) 16.5 7.2 2.1 19.5 7.6 18.5	19.8 1 (5.0) 20.3 (10.0) 10.6 6.0 8.0 2.8 4.4 18.2 2.5 13.0 0.5	6.3 0.5 - 4.0 - 2.0 7.0 1.0 - - - - - - - - - - - - -	11.5	13.7	110.8	10 1 21 3 30.6 10.3 2 2 1 3 2 1 8 15.0] 22 6 4.6	1.6
- 131.2 11 Tota	4	108.0 11 140. 2	10 74.4 m	16 m	152.4 14 ORIG	6 IZZ	6 A	5	2 torni p	168 5 12 HOVOSH	101	31	11	4 ale ann	10 10 ()	8 23.2 m		I3 LLAC	6 CACC		57)50.8 11 piovos	
G	F	М	Α	М	G	L	A	S	O	N	D	3	G	F	М	Α	М	G	L	Α	5	0	Ŋ	D
26.5 2.1° 1.6 10.1 42.5 11.0 3.1 6.8 7.4 4.0	30	5.0 18 2.5 20.0 14.0 8.0 42.0 1.5	4.0 18.0 ,7 D	7 5 IB 0 8.0 IB.0	14.5 14.5 15.0 3.5 3.0 21.5 7.0 3.0 21.5 (5.0) 8.0 [5.0) 	4.0 0.5 - 1 - 1 - 3.5 - 3.5 - 3.5 - 3.5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1.0 1.0 1.0 8.3 10.0 8.0 7.0	5.9		15.5 [5.0° 25.0	-		28 1 10 0 8 0 8 0 8 0 8 0 8 13 2 42.3 10 8 2 7 1 2 3 10 8 2 7 1 2 3 10 8	0.2 	2.4 3.5 48 24.3 12.8 37.3 4.4	5.8 19.4 3.8		2.6 [4.8 0.5	1.8 	21.8	3 5 6 7	100.4	648 7.8 11.6 42.4 10.2 11.9 11.5 17.9 14.6 5.3	4.6 3.2 1.4 ———————————————————————————————————
1.6.5 11	4	110.7 10 nuo: 1	6	140 I 157	136.2	25.0		5	1 2	163.3 11 piovos	62.3	+		78.8	11 11 nuo 1	8		144.7 13?	25 7	R4.6	6	1	152.6 LZ piovosi	4

I abell	<i>a</i> 1.	U	SCIVA	ZIONI	phuvi	omei	riche	क्ष	гашег	C			_										Ann	ю 197
(Pr)		Pt/	NUR.		CODI			IAME	NTO	(44 m.	s. m.)	Giorno	(Pr)	PLA	NUR.			ASSO ZO F		IAMP	NTD.	(30	L m \
G	F	М	A	M	G	1	A	S	0	N	D	ď	G	F	M	A	· M	G	1	TA	5	10	N	D
25.8 1.5 0.3 	30.6 0.4 12 36.8 0.4 0.2 1	0.2 0.2 19.2 19.2 13.4 12.4 38.8 1.4 0.2 	4.8 0,4 12.8 22.6	5.4 5.4 5.4 12.0 1.6 3.2 21.8 22.4 3.4 0.6 3.8		0.4 0.4 0.4 0.3 0.8 0.2 0.2 0.2 0.3 0.4 0.5 0.6 0.2 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	14 10,0 10,0 15,8 0,2 13,0 1,8	3.6	162.6	15 B 8.4	0.2	2			2.8 0.4 12.8 11.8 3.8 30.3 6.0 7.0 9.6	5 6 1.8 12.8 18.4 0.2	16.6 2.0 9.2 11.6 22.2 6.0 2.4 	0.7 5.0 4.6 4.7 34.0 12.4 24.5 4.2 14.0 9.5 39.5				100.0	6.2 2.9 8.4 12,8 25.6 19.0 10.6	0.2 0.2 0.2 0.2 0.3 0.6 0.4 0.2 0.8
11.6	4	108.2 10 ue 11	72,6 8 32.4 m	3.6 123.6 .5	127.0 14	32.2 6	9.8 73 B 8	5	2	155 B 11? provoc	5	31	139	59	87.6 9 wo: 10	9	7,0 153.0 15	14	57	165.0) 57	67	2	155.3 137 Ночон	33.2 1.0 64.0 5 101
(Pr)	F	PIA M	NURA	FRA	ISON			_	_	-		Симо	(Pr)	_				ISON;	IIS ZOET	AGLI	AME)		12 m s	m.)
-	\rightarrow		٨		G	L I	Α	S	0	N	b	Ľ.	0	F	M	A	М	Ģ	L	A	\$	0	N	D
0,6 2.6 0.6 3	_	0.2°		140 0.4 4.2 7.8 16.2 	0.2 6.0 12.6 0.4 23.0 8.0 9.8 12.8 17.6 10.2 15.2 14.4 4.2 2.4 3.6	84 1 12 0.4 1 1 1 1 1 1 1 1 1	1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	0.6 13.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	12 1 1 1 1 2 1 1 1 1 1 1 1 1 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1	0.2 1.8 2.2 7.4 7.2 27.8 19.2 4.8 ———————————————————————————————————	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 21 22 23 14 25 26 27 28 30 31	27 8 0.8° 1.2° 0.2 — — — — — — — — — — — — — — — — — — —		7.4 3.6 1.0 6.8 6.2 7.2 32.6 4.2 4.6 10.8 0.2	1.4 1.0 11.4 17.0 0.2 0.2 0.6 2.0 1.3 21.6 3.4 0.4	12.2 1.6 0.6 14.8 22.4 1.2 2.6 	0.6 6.4 4.4 19.8 3.4 21.2 5.0 1.2 2.4 36.8 4.6 4.8 18.8 3.4 1.0 0.6	0.8 1.8 5.2 5.6 3.4 0.2	0.6 2.0 279 40.3	1.2 8.8 0.2 2.0 2.0 2.8 15.0 2.8	3	11.0 3.6 11.2 33.6 14.2 9.8 11.0 0.2 6.6 18.0 14.8	0.4 0.2 0.4 0.2 0.4 0.4 0.4 0.6 25.9 12
00,0 6 10 6 Totale	4	10		14	59.2 14	35.8	58.0	5	2	131 4 137 ;	51.2 4		13	62.6 5	\rightarrow	9	48.B	34.8 14	18.8 1		37 2 5 G1	81.6 I	163.6 137 ovosi.	4t 4

abella (P)				R	ONC	HIS				2 on B)	m.)	осло	(P)	-	PIAN	IURA		VAR		\ \GLIA	MEN?	ю (7 m s.	m.)
G	F	M	A	м	б	L	A	s	0	N	D	ŏŀ	G	F	М	A	м	G	L	A	s	0	N	D
2.5*	19,6 	7.4 1.7 3.1 5.0 4.9 8.5 36.8 1.8 23.4 3.6 13.1	4.4 77 13.0 13.0 14.28 0.7 11.5 0.9	13.3 0.4 0.3 11.5 18.0 	1.9 1.0 21.5 (6.0 8.1 3.8 1.5 5.5 24.0 1.5 1.5	69	7.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	5.0 9.8 6.0 1 1 1 2 3 1	1 - () - () (1.0 4.5 8.0 34.5 17.0 4.7 36.0 7.5 24.9 3.8	9.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	42 03 	14.1 0.3 - ()) () () () () () () () ()	1.7° 1.7° 1.7° 1.7° 1.7° 1.7° 1.7° 1.7°	5.9 1.6 20.4 1.1 1.1 1.1 1.1 1.2	79 5.8 19 2.2 5.4 7.5 4.1	0.5 4.6 2.4 0.6 28.4 13.5 20.0) 2.2 11 2.9 3.6 6.2 7.8 3.5 0.6	4.5 0.7 14.2 16.6 3.1 0.7 0.6	9.7 1.2 1.1 31.9 13.4	6.4	76.3	01 07 3.6 5.8 26.7 13.6 9.4 10.2 4.8* 35.9	13.6 4.7 10.1 11.1 11.1 11.1 12.1 13.1 13.1 13.1 13
12	65.4 6	10 ue: 130	7 09.5 xm	1	121.0 .4 .ATIS				3 iomi p	154 4 12 iiovoti:	4 101	omo	Total	5 le ann	11 uo. 10 PIA	9 12.3 ~	PR FRA	ECEI	NICC	7 O AGLI	6 C	iorsi TO	11 piovoni (3 m a	m.)
6	ę.	M	A	М	a	L	Α	S	0	N	D	ō	G	F	М	A	M	G	L	A	S	٥	N	D
24.0 2.8° 1.6° ————————————————————————————————————	16.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.4 2.4 1 8 3.8 6.0 27.2 0.8	4.8 0.2 7.2 11.6 ——————————————————————————————————	10.6 0.8 4,4 10.0 16.2 	0.6 1.0 18.2 0.6 20.2 5.0 9.6 1.2 3.6 1.2 3.0 7.8	6.6	1.6 2.6 15.0	10 1 1 1 1 1 1 1 1 1	-	28.8 16.2 3.0 7.8 3.5 34.5	0.2 0.2 0.4 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	28.6 15° 3.3° 	19.8	34.2 21 —	4.6 0.5 7.1 17.5 ————————————————————————————————————	11.1 13.3 26.8 1 22.2 1 0.7 0.6 2.2 5.5	2.8 2.8 2.8 2.8 2.0 4.4 29.5 1.6 4.0 14.3 4.1 7.4 13.3 7.6	4.0 	5.0	4.5	79.2	0.5 0.7 3.2 6.0 18.0 14.1 4.4 7.9 38.0	17.8
6.6 1.4 2.6 6.8 0.2	11111	5.4	£1.8	7.0 8.0 10.2 8.5	4.8	=	18.4	23.6 0.6	_	11.0 17.0 5.0	0.2 0.2 22.4 0.4	27 28 29 30 31	9.7	64.0	11.5	13.0	47	1.6		21.5 78.2	15.5 12.1		8.5 21.9 3.4	23.

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(P)			ANUE	AME A FR	A ISON				NTO	(3 m	s.m)	Gireit	(Pz))	PL/	NUR	A FRA		AIDA ZO F		IAME	NTO	(2 m	s. m)
G	F	М	A	М	G	L	A	\$	0	N	D	0	G	F	M	A	M	G	T	A	S	0	N	D
7 3.6 0.2 0.9 11. 57.2 6.6 0.2 5.4 2.9 0.5 10.1		10.00	133	12.0 18.0 18.0 10.0 2.4 7.4 0.5 7.2 10.9	0.7 49.3 3.2 11.1 6.7 50 11.4 2.7 1.0	4.6	4.0	2.6	1111	0.8	11 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 26 29	29.6 1.5 1.7 	-	9.8 3 2 1.4 0.8 6.6 3.0 15.4 1 2 — 6.0 9.2	5.8 0.2 6.2 13.0 0.2 0.2 0.2 0.2 0.3 13.0 0.3 13.0 0.3 13.0 0.3 13.0 0.3 13.0 13.0	76 0.6 0.2 14.8 36.2 1.8 0.2 	0.8 	0,2 	1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	14.8 1.6 2.8	0,2 0,2 0,2 56.4 0,6 		8.3 0.3 0.3 0.4 0.4
26.3	60.2	1	72.0	109.1	1	32.0	41.6	[5.0] 41.2	44.4	5.7	34.1 1.5 48.3	30	138.8	63 2	=	0.4	0.8 4.4	0.8	39.4	40.8 64.6	47.3	57.6	22.2 5.8 138.2	23.4 2.0 54.4
II Tota	e ann	9 uo. 90	7 6 29 mu) 13	10	1.5	5	6	 Giorni	Publica	4 1	34	0 [5	9	6	13	10	5	8	6	1	l u	4
	-			_	-			-	OKT#I	hitraci	0.0		1011	HE 4NA	uo 97	U S MIN			_	<u> </u>	- (Giorn.	piovos	n: 89
(P)			_	A FRA	_		FAGU	_		(2 m s		indho	(Pr)		PIA	NURA		VL LO			AME	OTV	(2 m s	m)
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26.8 1.5* 2.7* 3.6 3.8 4.5 3.8 6.8 0.9 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	14.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.4 (5.2 (9.6 1.5 17.0 0.5 81	5.6 4.5 6.8 	6.2	0 B 18.0 3.4 9.3 6.2 13.6	26 - 11 - 22	0.4 7.5 7.5 7.5 7.5 7.5 7.5 7.5	3.5 	57.4	5.8 3.6 20.8 15.6 1.2 7.6 7.9 41.0 4.5	16.3 6.2 1	1 2 3 4 5 6 7 6 9 10 11 (2 13 14 15 66 17 18 19 20 21 22 22 24 25 26 27 28 29 30 31	22.0 1 7° 2 5° 	143 1	115 10 17 07 11.0 3.3 14.2 0.2	5.0 5.4 5.0 0.3 	40 0.4 120 26.4 	21 21 19.4 28 6.0 6.5 13.0 13.6 0.8	43	2.0 	5 0 	59.0		19.3 6.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4.3	72.9	56.8 9?	59.0 6	129 7		22.0	52.7	46.4	57.4			7			57 1	- 1	- 1	- 1		- 1	43.4	50.0	- 1	52 0
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Tabella I. Osservazioni pluviometriche giornaliere

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(Pt)		PIAN	(URA		IGN.			AMEN	rto	(2 m s.	m.)	Girda	(Pr)					CRO ano. L				(11	20 <i>m</i> s.	m)
G	F	М	Α	м	G	1	Α	S	0	N	D	ō	G	F	М	Α	M	G	T	A	5	O	N-	D
20.2 1.2° 2.8° 1.1 1.1 1.6 1.28 58.0 6.8 1.22 13.2 13.2	0.2 		5.0 4.8 5.2 0.2 0.8 1	4.8 0.4 0.4 13.6 13.2 1.2 0.2 1.2 0.2 1.4 6.6 8.8 8.2 27.6 6.0	8.6 0.6 14.4 3.2 5.2 6.4 12.2 9.0 0.4 0.2	1.6	2.4 0.2 0.2 0.2 0.2 0.6 0.6 0.6 0.6	5.4 11.2 11.2 12.2 12.4 15.8	0.000 0		16.6 6.2 9.2 1 1.4 1 1 1 1 1 1 1 1 1 1	7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 26 27 28 29	23.2° 1.0° 1.4° 	4.6 1 1 1 1 1 1 1 1 1 1 2 2 7 76.5 8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	12.6	13.2 22.8 30.6 0.4	0.4 4.2 0.4 3.2 0.6 3.0 3.2 14.2 2.8 8.6 18.2 1.4 4.4 1.2 17.8 12.0 0.2 1.4 6.0 1.2 17.8 12.0 0.2	2.2 9.4 1 0.8 10.8 11.4 12.0 11.4 12.0 11.4	8.8 0.2 6.2 	15.6 14.0 14.0 14.0 14.1 14.0 15.0 16.2 16.2 16.2 16.2 16.2 16.2 16.2 16.2	0.2 0.2 1.2 1.2 1.3 34.8 1.1 1.2 1.2	0.2 0.2 0.2 131.8 59.8 36.6 12.4 2.0 3.2 10.6 17.0 80.4	15.8° 1.5° 1.0°
0,2		_	0,6	0.8	0.2	_	_	4.8	_	4.8	24,0	30			-	2.8	15.4	_	-	_	0.4	_	10.74	22.0° 9.8°
-		-		3.6	0.7	2.0	22.6	23.0		170	12	31 test	1226	478.6	202.7	1100	8.0	169.0	00.6	6.6	55.0	20.0	409.6	
135.4	56.4	51.4	54.2	121.0	77.4	26.4	51.8	414	374	132 4	50.6	4444. 11 140 1400	127.5	6	203 7 10	219.4 11	16	18	10	8	6	38.8	14	5
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P. Commission	IIO MATH	110: 034	3.6 MMI		000	122			10101	piovos	. 73			oc allu	00 10	-		10.10	`aca 1	of a sect		7-7-11. p		180
(P)	IIO MALII	NO: 034	3.6 MVR	G	ORG					рючов настина (53 м) в	-	iomo	(P)			-	VIAN Ba	NO (C			n)	(172 m s	m)
R	F	M	A A	G	G C	L		S			m.)	Giorno	(P)	F	M	-	VIAN Ba		L		n)			m)
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(P) C 21.6 0.6 1.4 10.6 26.2 44.3 8.3 4.0 5.6 3.5 {12.9	F 40.5 8.1 1 1 1 1 1 1 1 1 6.4 55.3 3.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M	A 6.2 2.9 42.5 40.5 10.0 1.7 25.3 3.0 1.0 11.7 3.4 4.7 10.6	G Bai M 4.4 {15.0 25.4 33.8 = 4.0 17.5 5.3 2.4 12.9 25.1 18.6 182.4	21 4,6 0.7 20.5 6.2 22.0 3.3 4.2 19.4 5.2 3.5 12.8 13.2 — — — — — — — — — — — — — — — — — — —	L 2.0	A	S 10 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	53 m s N N 29 4 66.2 48.3 21.0 8.8 [10.0 0.6 	D 172 6.9 2.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(P) G 181° 12° 2.1° 	F 41.9 6.0 — — — — — — — — — — — — — — — — — — —	M 1 19 19 19 19 19 19 19 19 19 19 19 19 1	A A 30 7.0 45.2 39.3 9.2 14.0 — — — — — — — — — — — — — — — — — — —	VIAN Ba 10.7 3.3 15.7 15.1 17.5 2.3 5.4 ———————————————————————————————————	14.1 1.7 14.2 0.9 15.0 5.6 4.9 20.7 1.0 0.9 9.5 2.4 2.5 6.4 10.0 	13 19.1	ZA A 1 12.8 1 2.8	1) S 49 1 1 12.5 1 2.9 2.7 2.9 2.7 2.9 2.0 0.8	0	72 m s N N 20.6 99.6 29.9 19.0 1.5 10.9 11.7 	m) 17.4 8.0 3.3
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Tabella I	Osservazioni	pluviometriche	giornaliere
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(Pr)					oo LJ				<u> </u>	0 m s		Gramo	(Pr)					no LIV					8 m s. s	_
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13 11 	56.8 6.4 		5.0 4.4 65.0 71.0 9.2 	15.2	0.6 1.6 16.2 11.4 49.2 6.0 7.0 19.8 27.6 45.6 32.8 11.2 14.0	9.0 5.2 9.0 5.2 8.0 0.2 23.0 4.2 0.8	0.4 	0.2 0.8 0.8 0.8 0.4 16 0.2 0.2 0.2 0.2 3.8 0.6	0.2 	0.2 32.0 81,1 71.8 170 90 3.4 0.2 0.2 3.6 11.8 0.6 19.3 2 0.2 0.2 0.2 0.2 0.2	158 10.6 5.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	10.4° 0.6° 0.2° 0.6 10.6	- 1		4.6 7.0 43.0	18.4 0-2	18 13.8 0.4 11.8 21.4	_	16.6 17.8 10.0 13.2 10.0 4.4 7.4 4.8	5.0 7.6 10 3.4 10	20.6	3.8 54.4 72.4 78.6 20.4 17.0 3.8 6.6 65.4 6.4	54 6.2 0.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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(Pr)					HIEV				(3	54 m s	m.)	Caotho	(Pr)					NTE				(3	16 m s.	m)
6	F	М	A	M	G	l,	A	5	0	N	D	j	G	F	М	A	М	G	l.	A	5	0	2	D
13.4° 0.8° 2.8° 	0.4 15.6 57.0	1.6 62.4 105.9 98.2 12.8 0.8 8.0 7.4	29 4 22.6 3.0 1.4		0.8 1 0 0.2 28.2 0.2 22.6 1.7 3.4 20 9 8 8 40 0 49.0 17 8 16.5 2.4 2 2 24.0 1 6	13.8 13.8 13.8 10.6 9.2 9.3 1.0 1.0	0.8 0.8 0.8 12.0 2.8 8.6 3.2 15.6 14 0.4	13.3 0.2 0.2 1.2 1.2 1.2 0.2 0.2 0.2 0.2 0.2 0.2 1.4	0.2	70.0	-		72 0.2' -6' 	0.8 8.8 64.2 5.0	0.4°	3.4 5.0 51.8 81.3 1.0 4.0 	8 6 15 6 14.8 27 6 16 4 0.2 ———————————————————————————————————	1.0 	5.8 	26.4 26.4 26.0	6.4 1.0 1.0 1.0 1.0 1.0	0.6	11.6 24.0 125.0 61.6 23.0 9.4 0.2 	17.0 6.6 6.2
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2.1° 2.1° 2.1° 2.1° 2.1° 2.1° 2.1° 2.1°	7.8 0.2	1.6	3.8 61.6 61.0 4.0	11.6 18.8 16.2 0.8 —	5.6 0.2 34.0 24.6 7.4 40.2 45.8 3.0 18.8 12.4 1.6	5.2	15.2 15.2 13.1 12.1 13.1 9.2 28.2 3.1	(5.0)10 to	1.6	9.2 28.3 165.4 67.3 24.2 9.2 —————————————————————————————————	111111111111111111111111111111111111111	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	14.2 3.0 	42.2 6.6 6.6 1.2 5.4 6.0 1.3 6.0	14 04 14 95.6 43.4 41.8 10 42 76 3.2	2.6 4.8 57.8 61.2 1.4 8.0 	78 52 112 122 212 1.0 12.4 1.0 12.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.8 0.2 13.8 6.4 52.8 1.2 13.0 22.2 14.6 19.0 44.6 	12.2	5.2 18.2 8.0 9.0 9.0 32.6 0.2 36.4 2.6	5.4 0.2 11.4 3.2	1.0 1 1 1 1 1 1 1 1 1	=	20.6 5.8 5.8 5.8 0.2
13	6	111	247 2 14 50.6 m	200 2		60.8	152.4	45 6	2	434.9 12	11.2 5 on 120	31	13	7	224 6 11 uo 19	14	19	811.6 19	67 E	120.2	39.6	3	304.6 11 piovo	70.2 4 4 123
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(Pr)	F	М	4	_	ano L	IVEN	3	1.6	_	183 m s		Giorno	(P)	-				ano L	IVEN	ZA		a	42 m s.	m.)
20.21	44.2	1 1/1	Α.	9.0	0.4	8.2	A	5.4	0	N	D		G	F	М	Α.	М	G	Ţ	A	Ś	0	N	D
0.5 2.2° 	5.2 	0.5° 1.7° 1.0 0.4 1.6 58.0 96.4 50.8	1.2	7.4 24.6 13.8 30.0 0.6 0.4 	1.4 7.2 3.8 36.2 3.0 1.8 27.4 12.8 7.8 22.4 0.6 9.8 4.0 10.4 3.0 15.4	17.2 0.6 11.0 3.4 6.8 2.8 11.6	0.4 13 1 1 0.4 21 2 1 0.4 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.8 7.4 2.4	12 33.6	11.0 24.0 110.4 44.6 22.8 10.0 0.2 	214 68 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	213 0.2 29° 	51 51 57 33.5 58	0,1° 133 23 51 2 80,1 29 3 13 4	22 29 54.4 46.8 4.8 0.3	9 8 3.6 31.2 9.6 24.8 ————————————————————————————————————	07 3.4 31.4 1.5 11.1 27.2 6.4 48.4 6.7 12.6 14 29	(5 0) 25.4 18.9 2 1 49 6.4 43.1 6.4	24.4	4.8 5.3 7.5 13	07743.9	24.7 58.2 41.2 21.7 8.3 —	71.7.6
59.2 13.0 4.2 5.4 4.2 1 .0 5.2		14.8 2.8 3.2 8.4 3.4	19 6 24.4 6.4 17.4 7.4 5.2 0.8	02 21.2 11.0 4.4 10.4 17.2 12.0 0.4 5.0 6.8	0.8 - 18.0 4.8 7.8 10.8	6.2	9.0 2.8 26.8 0.2 0.2 6.6	2.6 — 26.0	1 1 7 7	9.8° 	0.2 1.0 40.8 2.4	23 24 25 26 27 26 29 30 31	11.2 6.2 4.4 2.2 11.2 4.6		6.3		53.2 7.6	23.5 4.1 51.8	3.6	6.9 34.9 2.3 14.5	39 - 71 12	11.1.11	14.8 43.3 7.3	26.3 0.6

(P)	BASALDELLA Bacino LIVENZA (141 ms m.)																	ARBE				{T	16 m s.	m.)
<u>6</u>	P'	м	A	М	G	L	A	\$	o	N	D	Giorno	(P)	F	М	Α	м	G	L	A	S	0	N	D
0.6*	44.1	2.0 11 599 74.3 22.1 15.3 3.7	4.8 49.2 31.2 0.6 	[15.0] 1.1 6.7 10.2 28.5 0.9 6.7 12.1 1.3 9.7 14.8 1.5 7.2 {9.1	3.1 	2.0 24.7 11.2 3.1 4.0 2.0 18.7 14.0 0.7	0.4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	3.4 - 11.0 - 3.2 - - - - - - - - - - - - - - - - - - -	54.3	24.2 35.1 24.5 22.2 1.2 - 13.4 - 12.4 - 15.8 32.1 14.3	12.5 13.0 1.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	24.6 1.3 0.5° 0.3° 1.4 1.7 0.8 12.6 40.8 39.8 3.4 1.9 6.5 1.7 4.6 8.2	41.9 2.6 0.7 6.2 44.6	19 0.7 2.8 42.4 74.9 18.9 22.3	29 14 43.8 28.6 	14.6 1.8 4.3 8.9 16.4 5.2 7.5 18.6 14.9 16.3 16.3 16.3 16.3 16.3 16.3 16.3 16.3	7.6 0.8 27 3 25 4 39.1 (5 0) 7.8 18.4 22.6 5.2 16.8 (5.5 21.3 4.2	1.9	12.6 	12.1 - 12.	55.6	22 6 29 4 28 9 17 5 9.8 	13.5 10.5 3.0 - - - - - - - - - - - - - - - - - - -
Total	6	102	174 9 13? 46.3 m	R		85 9 8 CEDA		27 l 6 G	2 lorni p	197.0 111 10vost		Gumn 11 15	150 1 13 Tota (Pr)	5 le ann	85.3 8 uo: 14	12	18	167 167 1MO	LAIS		29 9 6 G	2 10(%) p	11 IOVOIII	
(P)	F	M	A	M	G	LATER	A	S	0	N	D.	5	G	F	М	Α	М	G	L	A	5	0	N	D
25.8	52.3	0.4	3.6 13 36.4 24.2	4.2	07 419 234 30.6 3.5 8.6	3.2 		113	101111111	3 3 22 8 26.9 38.4 23 6	71 43 59	1 2 3 4 5 6 7 8 9 10	21 1* 103* 05* 09*	52	2.5*	28 2.0 16 2 38.6	10 4 34.8 5 0 13 4 15 8 0.6 — — — 25 4 2.0	9.8 15.0 4.2 7.4 19.0 9.4 13.4 8.6 3.8	0.2	2,8 9.4 	5.8 	1.1111111111	6.1 179 160.2 39 2	{
0.6 0.4 1.5 0.8 11.6 44.3 18.7 10.2 1.2	0.1 5.3 40.9 2.1	3.6 13 3.1 36.9 54.6 17.3 26.9	13.5 	55 11.3 4.8 2.8 10.8 (0.3 11.6	1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	11.6 6.3 0.5 10.6	4.4 	31 2.7 - - - - - - - - - - - - - - - - - - -	70.3	13.4 	17	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0.4° 0.8 1.1 0.5 9.6° 21.0° 28.9° 16.2° 4.1° 8.2° 4.3	15 0) 59.4' 2.2' [10.0	0.2*	48	18 1.4 8.6 	8.1 3.8 1.0 3.4 3.0 26.6 5.5 11.5	.2.0 0.2 8.4 4.2 24.8 3.6 6.8 7.4 2.0	9.0 	6.2 4.8	13.2	0.4 1.0 6 1°	,

Tabella I - Os	sservazioni pli	uviometriche	giornaliere
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Totale annuo: 1245.6 mm Giorni piovosi: 100 Totale annuo: 1230.1 mm Giorni piovosi 124	G 117 3.4° 	46.7 0.5 	0.8 	2.4 111 30.9 30.5 	FC Bar M 95 28 .3.8 12.6 23.5 0.2	1.7 30.2 11.6 3.2 2.3 48.3 2.4 31.7 2.3 1.2 0.7 7 8 	1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.	A 13 1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2	10.1	22.8	N 2 =	8.9 4.3 0.6 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0 3.4° 	7.2° 37.2° 3.7	0.1°	1.5 2.6 3.8 29.8 	15.8 36.8 1.4 12.0 5.8 1.8 1.0 0.6 2.4 8.4 1.2 23.2 2.8 4.8 7.6 7.5 3.4 22.6 0.8	1.0 1.6 6.6 1.2 21,0 2.2 7.6 10.4 4.6 6.4 4.2 1.4 0.2 13,4 6.7 2.4 	1/4 1/2	20.4 4.11 14.2 20.4 5.2 6.6 0.2 20.8 27 	2.1 	0.2	0.2 2.0 30.0 102.8 31.4 9.0 0.2 0.2 0.4 11.0 5.2 0.2 41.4 5.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
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ace ii	10 17						trick	_	_	¢		_	_	_									Ann	o 19
(Pr)													(Pr)	DOSOLEDO Bacino: PIAVE (1237 m s									i. m.)	
G 8.2*	33.6°	M	A	Mi	G	L	A	S	0	N	D	Ciarao	G	F	M	Α	М	G	E	A	S	0	N	D
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(Pr)					MISL Bucino				0	760 m s	. m)	Giornia	(P)					OMP.				(10	70 на в.	777
ì	F	М	A	М	G	L	A	S	0	19	D	Ō	G	F	М	Α	М	0	L	A	S	0	N	D
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Tabella I	- Osservazzoni	pluviometriche	giornaliere
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4.8* 27.6* -	- _	10.8	8.0	1.6		3.2		-	12	2	6.2"	34.8*		05*	15.6 25.2	-		-	1.0	_	-	16
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17* 3.6* -	_		14.2		13.2	2.6		-		16	1.6%	23.0	0.5*	_	_	11.0	24.0	12	5.0	_		
	1.8* -		12.2	7.8	2.4	_ 1		_	_	18	- 1	-1	_	3.6	_	7.0	13.5	_	}	_	-	_
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8.6" - 45.	5.8" —	-	2.8	1.8	- [0.2	-	9.0*		20 21	717		45.9° 36.3	_	5.6	U.9	-ū		_	_		_
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_ -	- 4 7	22.4		_	- 1	0.6	-	0.4	13.6	30	- !		- 1	_	18.3	_	_	16.1	_	_	-	7.8*
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				615	84.4	41.6	19.8	1614	19,4	T-GRAD SHEETS	63.9	72.7	106.6	45.3	135.6	103.0	74.7	88.9	55.8	19.0	190.3	18.3
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10 3 6	6 8	18	16		12	8	ı	9		100		ie unn	6 . no 974	i 7 Lima		14	110	10	G	iomip	novoni	108
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Totale sunuo:	6 8 : 947.5 mm	ASSC	16	ZAR	EGO	8 Gi	OCEN P	9	109				6 uo 97		ORTI)'AM	PEZ2				
Totale sunuo:	6 8 : 947.5 mm P	ASSC) FAL	ZAR	EGO	8 Gi	OCEN P	9 lovoki	109	Grome	Tota		6 uo 974		ORTI	NA I)'AM	PEZ2			irovoil	
Totale nanuo:	6 8 : 947.5 mm	ASSC 8	FAL actno	ZAR PIAVE	EGO	S S	I oral pi	9 iovati 85 m s	109 m)	ошо	(Pr)		М	C	ORTI	NA D)'AM	PEZ2	zo	(1)	275 m s	m.)
10 5 6	6 8 : 947.5 mm P	ASSO B	FAL	ZAR	EGO	8 Gi	(19	5 iovati 85 m s.	m) D 16° 38°	ошо	Tota (Pr)	F	М	C(DRT1 8 M	NA I	PIAV	PEZ2	s -	(1) 0	275 m s	m.) D
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Totale nanuo: Pr	6 8 : 947.5 mm	ASSC 8 M 15 0 6.6 2.4 15.0*	G 0.4 1.0 3.6 4.4	ZAR PIAVE L 3.0	EGO	S IO	(19 0	85 m s	m) D 16° 38°	ошо	(Pr) G [8.0]	F 29.4° 0.9°	M	^ _	DRTI 5 M 141 8.5 0.8 129 8.5	NA I	PIAV	PEZ2	s -	(1) 0	275 m s	m.) D
10 5 6	6 8 : 947 5 mm	ASSC 8 M 15 0 6.6 2.4 15.0*	G 0.4 1.0 3.6 4.4 3.8 9.4	ZAR PIAVE L 3.0	EGO	S 10 -	(19 0	85 m s	m) D 16° 38° 0.2°	Omong Tarantonic	(Pr) G (8.0)	F 29.4* 0.9*	M	A - 91	DRT1 8 M 141 8.5 0.8 129	NA II lacino G 0.6 5.7 10.9	PIAV	PEZ2	\$ - -	(1)	275 m s	m.) D
Pr) G F N { 12.2 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	6 8 : 947.5 mm	ASSC 8 M 15 0 6.6 2.4 15.0° 10 2*	G 0.4 1.0 3.6 4.4 3.8 9.4 2.8	ZAR PIAVE L 3.0	A 1.4 4.2 -	S 10	(19 0	85 m 1	m) D 16° 38° 0.2°	ошо	(Pr) G (8.0)	F 29.4*	M	A - 91	DRTI 5 M 141 8.5 0.8 129 8.5	NA I	PIAV	PEZ2	\$ -	(1) 0	275 m s	m.) D
Pr) G F N { 12.2 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	6 8 947.5 mm	ASSC 8 M 15 0 6.6 2.4 15.0° 10 2*	G 0.4 1.0 3.6 4.4 3.8 9.4	ZAR PIAVE L 3.0	A	S 10 -	(19 0	85 m ±	m) D 16' 38' 0.2'	90009 121145167 29	(Pr) G [8.0]	F 29.4*	M	A - 917 26.4	DRT1 8 M 141 8.5 0.8 129 2.9	NA II lacino G 0.6 5.7 10.9 4.5	12 - - 0.6	PEZ2	S	(S)	275 m s	m.) D 12 27 0.7
Pr F N	6 8 947.5 mm	ASSC 8 M 15.0 6.6 2.4 15.0 10.2 3.2	G 0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 28.8 6.8	ZAR PIAVE L 3.0	A	S 10	(19 0	85 m s N O 6' O 8' 3 8'	m) D 16° 38° 0.2°	90000 1234567 290	(Pr) G (8.0)	F 29.4* 0.9*	M	P 11 26.4	DRT1 8 M 141 8.5 0.8 129 2.9 2.9	NA E lacino G 0.6 5.7 10.9 4.5 7.5 7.5	12 12 	PEZ2	\$ 	0	275 m s N 0 3 1.0 9 7 73,8	m.) D 12 27 0.7
Pr) G F N { 12.2 4.0°	6 8 947.5 mm P M A 1 3.00	ASSC 8 M 15.0 6.6 2.4 15.0 10.2 3.2	0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 28.8 6.8 9.0	ZAR PIAVE L 3.0	A 1.4 4.2	S 10	(19 0	85 m ±	m) D 16° 38° 0.2°	90009 121145167 29	(Pr) G (8.0)	F 29.4*	M	A - 9 17 26.47	DRT1 8 M 141 8.5 0.8 129 2.9	NA II lacino G 0.6 5.7 10.9 4.5	D'AM PIAV L 12 	PEZ2 E A 1.4 1.6 	S	0	275 m s N 0 3 1.0 9 7 73.8 20.3	m.) D 12 27 0.7
Pr F N	6 8 947 5 mm P	ASSC 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	G 0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 28.8 6.8	ZAR PIAVE L 3.0	A	S 10	(19 0	85 m 1 0 6' 0 6' 0 8' 386' 386'	109 m) D 16° 38° 0.2°	90000 1234567 x 9 10 11 12 13	(Pr) G (8.0)	F 29.4°	M	9 11 26.41	DRT1 \$ M 141 8.5 0.8 129 2.9 19.8	NA E lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1	D'AM PIAV L 12 	PEZ2 E 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	S	0	275 m s N N 0 3 1.0 9 7 73,8 20.3 11.3	m.) D 12 27 0.7
Pr) G F N { 12.2 4.0	6 8 947 5 mm	ASSC 8 M 15.0 6.6 2.4 15.0 10.2 3.2	0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 28.8 6.8 9.0 5.0	ZAR PIAVE L 3.0	A 1.4 4.2 - 10.6 - 5.0	S 10	(19 0	85 m 1 0 6' 0 6' 0 8' 1 0' 0 6'	109 m) D 16° 38° 0.2°	9 0 1 2 3 4 5 6 7 × 9 10 11 2 13 14	(Pr) G (8.0)	F 29.4° 0.9°	M 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 11 26.41	DRT1 8 M 141 8.5 0.8 129 8.5 2.9 — — — 19.8 0.3	NA II lacino G 0.6 5.7 10.9 4.5 7.5 1.1 2.4	D'AM PIAV L 12 	PEZ2 E 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	S	0	275 m s N N 0 3 1.0 9 7 73,8 20.3 11 3 0.4	m.) D 12 27 0.7
Pr	6 8 : 947 5 mm P M A 	18 ASSC 8 M 15.0 6.6 2.4 15.0 10.2 3.2 —————————————————————————————————	0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 28.8 6.8 9.0 5.0 0.2	ZAR PIAVE L 3.0	A 1.4 4.2 - 10.6 - 5.0	S 10	(19 0	85 m 1 0 6' 0 6' 0 8' 1 0' 0 6'	109 m) D 16° 38° 0.2°	0H000 1234567 8 9 10 11 23 14 15 16	(Pr) G (8.0)	F 29.4° 0.9°	M	P 1 26.4	DRT1 8 M 141 8.5 0.8 129 8.5 2.9 — — — 19.8 0.3	NA II lacino G 0.6 5.7 10.9 4.5 7.5 1.1 2.4	D'AM PIAV L 12 	PEZ2 E A 1.4 1.6 4.0 4.6 4.2 -	S	(1) O	275 m s N N 0 3 1.0 9 7 73,8 20.3 11 3 0.4	m.) D 12 27 0.7
Totale manuo: Pr	6 8 947.5 mm P M A	18 ASSC 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 5.0 0.2 2.4 14.0*	ZAR PIAVE L 3.0 	EGO A 1.4 6.2 10.6 5.0 3.8	S F O	(19 0	85 m s N 0 6' 0 8' 38.6' 38.6' 1 0' 0.6'	109 m) D 16° 38° 0.2°	9 10 11 12 13 14 15 16 17	(Pr) G (8.0)	F 29.4° 0.9°	M	P 1 26.4	DRT1 8 M 141 8.5 0.8 129 8.5 2.9 - - 19.8 0.3 -	NA I lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1 2.4	D'AM PIAV L 12 	PEZ2 E A 1.4 1.6 4.0 4.0 4.2 2.4 3.0	S	(1) O	275 m s N N 0 3 1.0 9 7 73,8 20.3 11 3 0.4	m.) D 12 27 0.7
Pr) G F N { 12 2 4.0°	6 8 8 947.5 mm P M A	18 ASSC 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 28.8 6.8 9.0 10 0.2 2.4 14.0°	ZAR PIAVE L 3.0 3.0 2.0 4.8 25.2 16.0	A	S = 0 =	(19 0	85 m s N 0 6' 0 8' 38 6' 38 6' 1 0' 0 6'	109 m) 1 6° 3 8° 0.2°	90000 1234567 × 9011231415161718	(Pr) G (8.0)	F 29.4* 0.9*	M	A = 917 26.47 = 3.2	DRT1 8 M 141 8.5 0.8 129 8.5 2.9 - - 19.8 0.3 -	NA E lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1 2.4 1.3.5	D'AM PIAV L 12 	PEZ2 E A 1.4 1.6 4.0 4.0 4.2 2.4 3.0	S	(1) O	03 1.0 9.7 73.8 20.3 11.3 0.4	m.) 0 127 0.7
Totale manuo: Pr	6 8 947.5 mm P M A 1	ASSO 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 5.0 0.2 2.4 14.0*	ZAR PIAVE L 3.0 	EGO A 1.4 4.2 1.6 5.0 3.8 2.0 6.6 - -	S 10	(19 0	85 m s N 0 6' 0 8' 38 6' 38 6' 1 0' 0 6'	109 m) D 16° 38° 0.2°	9Log 1234567 x 9 10 11 12 13 14 15 16 17 18 19 20	(Pr) G (8.0) 	F 29.4* 0.9*	M	7 A	DRTI 8 14 1 8.5 0.8 12 9 8.5 2.9 - 19.8 0.3 - 0.9 - 1 1 1 6 4	NA II lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1 2.4 1.3 1.3 1.3 1.5	D'AM PIAV L 12 	PEZ2 E A 1.4 1.6 4.0 4.6 4.2 -	S	(1) O	03 1.0 97 73,8 20.3 11.3 0.4 0.9	m.) 0 127 0.7
Pr	6 8 947 5 mm P M A	18 ASSO 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	0.4 1.0 3.6 4.4 3.8 9.0 28.8 6.8 9.0 5.0 0.2 24 14.0*	ZAR PIAVE L 3.0 	EGO A 1.4 4.2 10.6 5.0 3.8 2.0 6.6	S = 0 =	(199 O	85 m s N 0 6' 0 6' 3 8' 1 0' 0 6'	109 m) D 16° 38° 0.2°	90000 12345 67 × 9011 1213 1415 1617 1819 2021	Total (Pr) G (8.0)	F 29.4* 0.9*	M 3002	OC A	DRT1 8 14 1 8.5 0.8 12 9 8.5 2.9 - 19.8 0.3 - 0.9 - 1 1	NA E lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1 2.4 1.3.5	PIAV L 12 - 0.6 - 0.6 - 0.0 3.0 5.6 - 0.2	PEZ2 E A 1.4 1.6 4.0 4.6 4.2 2.4 3.0	S	(1) O	0 3 1.0 9 7 73,8 20.3 11 3 0.4 0.9 8.8	m.) 0 127 0.7
Pr) G F N 12 2 4.0° 0.4°	6 8 947 5 mm P M A	ASSO 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 28.8 6.8 9.0 10.2 2.4 1.6	ZAR PIAVE L 3.0 	EGO A 1.4 4.2 1.6 5.0 3.8 2.0 6.6 - -	S = 0 =	(19) 0	85 m s. N 0 6' 0 8' 38.6' 38.6' 38.6' 0.6'	109 m) D 16° 38° 0.2°	9Log 1234567 x 9 10 11 12 13 14 15 16 17 18 19 20	(Pr) G (8.0) 	F 29.4° 0.9°	M 300.2 120046.6	9 17 26.47	DRTI 8 141 8.5 0.8 129 8.5 2.9 	NA II lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1 1.3.5 7.9 0.3 1.5	PIAV L 12 	PEZ2 E A 1.4 1.6 4.0 4.6 4.2 2.4 3.0	S	(1) O	0 3 1.0 9 7 73,8 20.3 11 3 0.4 0.9 8.8	m.) D 1277 0.7
Pr) G F N { 12 2 4.0° 0.4°	6 8 947 5 mm P M A	18 ASSO 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	FAL acino 0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 5.0 0.2 2.4 14.0* 2.4 1.6 4.0 1.6	ZAR PIAVE L 3.0 3.0 	EGO A 1.4 4.2 1.0.6 5.0 5.0 6.6 0.2 13.4	S 10	(199 O	85 m s N 0 6' 0 6' 3 8' 1 0' 0 6'	109 m) D 16° 38° 0.2°	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(Pr) G (8.0) 	F 29.4° 0.9°	M 30 0.2 120 46.6 31.4 13.6	7 A	DRTI 8 141 8.5 0.8 129 8.5 2.9 	NA II lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1 2.4 1.3 1.3 1.5 1.1 1.1	PIAV L 12 0.6 1.0 3.0 5.6 9.8 14.6 6.2	PEZ2 E A 1.6 4.0 4.6 4.2 2.4 3.0	3,4 	0.66 24.7	275 m s N 0 3 1 0 9 7 73,8 20.3 11 3 0.4 0.9	m.) D 1277 0.7
Pr C	6 8 947 5 mm P M A	ASSO 8 M 15.0 6.6 2.4 15.0° 10.2° 3.2 ———————————————————————————————————	FAL acino 0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 5.0 0.2 2.4 14.0* 2.4 1.6 2.6 2.6 4.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2	ZAR PIAVE L 3.0 3.0 	EGO A	S 10	(199 O	85 m s N 0 6' 0 8' 38' 46.6' 386' 386' 0.6'	109 m) D 16'38' 0.2'	9 HONO 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	Total (Pv) G (8.0)	F 29.4° 0.9°	M 30 0.2 120 46.6 31.4 13.6	A = 3.2 = 5.3 2.5	DRTI 8 141 8.5 0.8 129 8.5 2.9 	NA II lacino G — 0.6 5.7 10.9 4.5 7.5 7.5 7.5 1.1 2.4 1.3 1.3 1.3 1.1 1.1 1.1 1.1 1.1 1.1 1.1	D'AM PIAV L 12 	PEZ2 E A 1.6 4.0 4.6 4.2 2.4 3.0	3.4 	(1) O	0.3 1.0 9.7 73,8 20.3 1.1 3 0.4 0.9	m.) D 1277 0.7
Pr) G F N { 12 2 4.0°	6 8 947 5 mm P M A 1 3.0° 0.2° 0.2° 0.2° 0.4° 48° - 18° 6.0° 16.0° 16.0° 16.0° 16.0° 10.0° 10.0° 10.0° 10.0°	18 ASSO 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	FAL acino 0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 5.0 0.2 2.4 14.0* 2.4 1.6 4.0 1.6	ZAR PIAVE 3.0 3.0 	EGO A	S 10	(199 O	85 m s. N	109 m) D 16'38' 0.2'	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(Pr) G (8.0) 	F 29.4° 0.9°	M 30 0.2 120 46.6 31.4 13.6	7 A	DRTI 8 141 8.5 0.8 129 8.5 2.9 	NA II lacino G 0.6 5.7 10.9 4.5 17.5 7.5 1.1 2.4 1.1 17.3 16.	PIAV L 12 0.6 1.0 3.0 5.6 9.8 14.6 6.2 1.0 14	PEZ2 E A 1.4 1.6 4.0 4.0 4.2 2.4 3.0 9.2 0.4 19.6	S	(1) O	275 m s N N 0 3 1.0 9 7 73,8 20.3 11 3 0.4 0.9	m.) D 1277 0.7
Pr C	6 8 947 5 mm P M A	ASSO 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	FAL acino G 0.4 1.0 3.6 4.4 3.8 9.0 28.8 6.8 9.0 50 0.2 24 1.6 4.0° 24 1.6 4.0° 24 1.6 4.0° 28.4 3.8	ZAR PIAVE 3.0 3.0 3.0 2.0 4.8 1.2 0.8	EGO A	8 Gi	(19 O	85 m s. N	109 m) D 16° 38° 0.2°	9Log 1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	Total (Pv) G (8.0)	F 29.4° 0.9°	M 30 0.2 120 46.6 31.4 13.6	7 A	DRTI S M 141 8.5 0.8 129 8.5 2.9 19.8 0.3 0.9 1.1 6.4 6.1 9.2 2.0 3.1 6.8 2.9 4.8	NA II lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1 1.1 1.1 17.3 16	PIAV L 12 0.6 1.0 3.0 5.6 9.8 14.6 6.2 1.0 14	PEZ2 E A 1.4 1.6 4.0 4.0 4.6 4.2 2.4 3.0 9.2 0.4 19.6 6.6	3.4 	0.6	275 m s N 0 3 1.0 9 7 73,8 20.3 11 3 0.4 0.9	m.) O 127 0.7
Pr) G F N { 12 2 4.0°	6 8 947 5 mm A A A A A A A A A A A A A A A A A	ASSO 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	FAL acino G 0.4 1.0 3.6 4.4 3.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	ZAR PIAVE 3.0 3.0 	EGO A	8 Gi	(19) 0	85 m s. N	109 m) D 16° 38° 0.2°	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 25 29	Total (Pv) G (8.0)	F 29.4° 0.9°	M 30 0.2 120 46.6 31.4 13.6	CC A	DRTI 8 141 8.5 0.8 12.9 8.5 2.9 19.8 0.3 1.1 6.4 6.1 9.2 2.0 3.1 6.8 2.9 4.8	NA II lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1 1.3.5 7.5 1.1 1.1 1.7 1.1 1.7 1.1 1.7 1.1 1.1 1.7 1.1 1.1	PIAV L 12 	PEZ2 E A 1.4 1.6 4.0 4.0 4.6 4.2 2.4 3.0 9.2 0.4 19.6 6.6	S	0.6	275 m s N N 0 3 1.0 9 7 73,8 20.3 11 3 0.4 0.9	m.) D 1277 0.7
Pr C	6 8 947 5 mm P M A	ASSO 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	FAL acino G 0.4 1.0 3.6 4.4 3.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	ZAR PIAVE 3.0 3.0 3.0 2.0 4.8 1.2 0.8	EGO A	8 Gi	(19) 0	85 m s. N	109 m) D 16° 38° 0.2°	9 Hong 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	Total (Pr) G (8.0)	F 29.4° 0.9°	M 30 0.2 120 46.6 31.4 13.6	3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2	DRTI 8 141 8.5 0.8 12.9 8.5 2.9 19.8 0.3 1.1 6.4 6.1 9.2 2.0 3.1 6.8 2.9 4.8	NA II lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1 1.3.5 7.5 1.1 1.1 1.7 1.1 1.7 1.1 1.7 1.1 1.1 1.7 1.1 1.1	PIAV L 12 0.6 1.0 3.0 5.6 9.8 14.6 6.2 1.0 14	PEZ2 E A 1.4 1.6 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	S =	0.6	275 m s N 0 3 1.0 9 7 73,8 20.3 11 3 0.4 0.9	m.) O 1277 0.7
Pr G	6 8 947 5 mm P M A	18 ASSC 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	FAL actno G 0.4 1.0 3.6 4.4 3.8 9.4 2.8 9.0 5.0 0.2 24.1 1.6 1.6 28.4 8.4 1.6	ZAR PIAVE L 3.0 	EGO A	S 50	(19) 0	85 m s N 0 6' 0 6' 3 8' 1 0' 0 6' 2.6'	109 m) D 16° 38° 0.2° 	9 HONO 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Total (Pr) G (8.0)	F 29.4° 0.9°	M 30 0.2 120 46.6 31.4 13.6 -	3.2 3.2 3.2 0.2 0.8 1 1 0.6	DRTI 8 M 141 8.5 0.8 12.9 2.5 2.9 19.8 0.3 0.9 11 64 6.1 92 2.0 3.1 6.8 2.9 4.8 6.6 14.5	NA II lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1 1.3.5 7.9 0.3 1.5 1.1 17.1 16	PIAV L 12 0.6 1.0 3.0 5.6 9.8 14.6 6.2 1.0 14 12 26.4	PEZ2 E A 1.4 1.6 4.0 4.0 4.6 4.2 - 2.4 3.0 - 9.2 0.4 19.6 6.6	S =	(1) O	275 m s N 0 3 1.0 9 7 73,8 20.3 11 3 0.4 0.9 8.8 -	m.) D 1277 0.7
Pr	6 8 947 5 mm P M A 1 3.0 0.2 0.2 0.4 48 18 6.0 16.0 16.0 10.0 10.0 14.8 59.2	ASSC 8 M 15.0 6.6 2.4 15.0 10.2 3.2 	FAL acino G 0.4 1.0 3.6 4.4 3.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 6.8 9.0 28.8 1.6 28.4 1.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2	ZAR PIAVE 3.0 3.0 3.0 3.0 4.8 1.2 0.8 6.8 79.6	EGO A	S 10	(19) 0	85 m s. N	109 m) D 16° 38° 0.2° 	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Total (Pv) G (8.0)	F 29.4° 0.9°	M 300 0.2 120 46.6 31.4 13.6	3.2 3.2 3.2 0.2 0.8 1 1 0.6	PRTI 8.5 0.8 12.9 2.9 2.9 2.9 2.9 1.1 6.4 6.1 9.2 2.0 3.1 6.8 2.9 4.8 6.6 14.5	NA II lacino G 0.6 5.7 10.9 4.5 7.5 7.5 1.1 2.4 1.1 1.3.5 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	PIAV L 12 0.6 1.0 3.0 5.6 9.8 14.6 6.2 1.0 14 12 26.4	PEZ2 E A 1.4 1.6 4.0 4.0 4.6 4.2 - 2.4 3.0 - 9.2 0.4 19.6 6.6	S =	(1) O	275 m s N 0 3 1.0 9 7 73,8 20.3 11 3 0.4 0.9	m.) D 1277 0.7
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8.5	(Pr)	_	S					RE	(1	(6) [(6)	s. m.)	iomo	(Pr	}		PE					ORE		(532 m)	5. ZD.)
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609 55.8 100.8 47.6 236.0 06.8 90.0 86.2 412 182.1 167.4 397 1 11 5 5 100 11 7 1 100 5 107 5 97 7 20 17 9 107 5 107 1 11 5 5 100 11 7 1 100 5 107 100 100 100 100 100 100 100 100 100	2.7° - 3.7° 11.0° 18.7° 6.6° - 2.4° . 2	1.5' 18.7'	2.8° 1.3° 48.4 20,2 15.2 1.0 10.4° 0.2	0.8 5.4 19.2°	16.4 3.4 11.4 6.0 3.2 	0.6 0.8 0.6 3.4 5.4 4.0 5.6 19.2 3.4 5.0 1.4 0.2 0.4 11.6 5.0 1.0 2.6 	6.2 6.8 6.2 11 8 10.2 0.6 0.2 1 0 0.3	7.2 7.4 6.0 14.2 2.0 15.6 12.8	1.6 4.8 0.4 2.2 17.4 9 8	0.4	1.8 10.0 71.9 24 0 8.2 22 0.8 0.2 8.0 4.2 	5.6 2.4 0.2 0.2 0.2 0.2 0.2 12.7	2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30	2.2 	27 	1.0°	2.6 2.6 2.6 2.6 2.0 3.0	30.0 12 72 6.2 2.6 2.6 14.2 0.6 -4.2 	11.2 18.8 12.8 14.0 6.6 9.2 6.8 2.2 11.0 0.6 7.4 8.6 0.2 	7 2 6.8 2.2 0.4 2.0 0.4 7.0	10.9 11.6 10.9 11.6 0.2 0.2 9.6 8.1	4.6 0.6 7.0 2.8 6.8 	0.6 16.5	1.0 21 8 79.2 24.8 7 8 1 5 0.8 ———————————————————————————————————	21.3
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Totale approx 1464 0 was	18,4 32,0 8,3 1.4 4,0 4.0 6.8	0.8	24.6 16.0 3.6 14.0	4,4 8.4 6.8 6,4 1.6 3.0	4.5 2.4 4.5 12.4 8.7 5.7	4.9	70	9.0 9.0 9.8	14.6	-	9.6 61 2 3.0	-	23 24 25 26 27 28 29 30	11 4° 1.0° 1.2° 3.3° 7.5° 2.1°	-	13.6° 3.0°	68	0.7 3.2 8.5 5.0 10.5	9 8 2 7 6.3 3.8	7.8 10 4.5	0.3 0.8 0.2 13.2 12.5	155	-	9.5°	- - [_{28.5}]
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G 142*	32.0°	М	A	M 12.0	G	L	Λ	S	0	N	D- 3.5*	-	G 11 7*	F 32.5**	М	A	M 12.3	G	0.2	A	S	0	N	D
72° 16.0° 25.3° 12.0° 3.2°	7.5°	18.0 55.2 28.3 (16.3	11.5° 28.0° 3.5 9.7 3.0 4.0 3.0	16.2 5.5 15.3 12.2 4.5 30.0 2.0 6.5 11.5 12.3 12.0 (9.5	3.0 2.0 2.0 2.5 8.2 10.0 26.0 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	6.0 12.0 13.5 4.3	90 18.2 10.0 2.5 1 3.6 12.0 10.0	10 1 1 79 1650 139	10 (10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.0 15.2 95.3 12.0 2.5 14.0°	920	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 29 29 29 29 29 29 29 29 29 29 29 29	13° 11° 2.0° 11° 2.0° 34.5° 34.5° 11.3°	3.4° 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	3,8° 0,7° 24,0° 44,5° 19,7° 3,3 11,7° 0,9	0.8 13.7° 34.4° 	24.8 0.2 11.4 12.4 1.4 1.4 1.4 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	28 0.2 0.2 4.8 7.6 3.4 28.4 4.6 2.0 3.6 10.0 9.4 0.6 3.8 11.0	18 18 107 126 78 100 126 100 100 100 100 100 100 100 100 100 10	5.2 5.2 18.4 16 14.0 8.2	8.0 1.2 5.0 1.0 2.4 1 1 1 20.0 1 9.0	111401111111111111111111111111111111111	10.2 18.2 102.0 102.0 10.0* 10.0* 10.0*	5.8 4.4 1.0 0.3 1 1 1 1 1 1 1 1 1
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(Pr)				F	ORT					35 m s	m)	Oduboi	(Pr)				SC	OVER					90 m s.	
6	F	М	A	F		PIAV L	E A	S			m)	Сющо	(Pt)	F	М	٨	SC 8		PIAVI	A	S			m)
-				F	lacino		E		(4	35 m s	m)	0E000 123 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	(Pt)	F			SC 8	acino	PIAVI	E		(3	90 m s.	m)
3.2* 3.2* 0.8* 0.8* 1.0* 0.8* 1.0* 0.8* 1.0* 1.2* 21.4 32.5 8.7 2.0 5.3 5.3 13.5* 1.5	8.8 3.4 3.4 6.8 71.8 0.2 3.0	M	A 1.0 0.4 23.8 32.4	M 10.0 39.3 7.0 8.4 19.0 1.5	1 8 1 8 1 1 1 1 1 1 2 2 2 1 1 5 .6 1 1 1 0 1 1 2 1 2 1 3 .6 1 1 3 .6 1 8 .8 0 .0 1 8 .0	1.2	2.2 8.4 0.2 18.4 1.6 1.6 1.6 1.6 1.6 1.6	5 6.6 	0 11 11 11 11 11 11 11 11 11 11 11 11 11	35 m s N 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	D 5.4 3.8 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 3t	(Pr) G 6.7° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1	F 43.7 3.4	M	A — 0.8 1.0 1.4.4 46.6 — — 0.2 — — — 3.2 — — 1.2 3.6 7.4 1.8 1.4 1.2 2 3.6 1.2	SC 8 M 6.8 24.6 5.6 11.2 18.4 0.8	102 74 15.2 3.2 23.8 14.0 13.4 12.0 2.2 0.6 9.8 2.8 2.6 9.6	PIAVI L 1.8 — — — — — — — — — — — — — — — — — — —	A 18 1 2.4 1 2.4 1 2.0 0.2 1 6.8 16.0 14.9 5.4 1 3.8	9.8 	(3 O	90 m ii. N 	m) D 3.0 2.0 0.3

Tabella I	1. — 0							шеге								CHIII	e Du	A 1. D.	100			ARAL	
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3.8° 3 3.0° 2.0° 3 2.0° 3 3.2° 60 3.2° 60 12° 7	7.4° 3.0° 2.7 - 18 - 2.7 - 18 - 2.0° - 2.0° - 3.0° - 2.0° - 3.0°	1 1 0.8 1 1 1 1 0 0 1 1 1 4.4 5.4 8.6 3.8 5.8	10.4 7.0 9.4 19.2 24.2 0.8 3.0 0.4 9.0 16.4 11.0 3.2 12.8 16.4 6.4 0.2	1.4 3.2 0.4 30.0 5.0 18.8 15.6 6.4 32.8 9.6 0.2 1.4 13.4 	2.6 5.6 0.4 12.6 11.6 9.8 50.2 3.8 15 11.0	14.8 4.4 1.8 25.0 0.2 1.8 10.0 29.2 10.0 24 12.2 3.4	18.0 14.2 0.6 5.8 1.0 6.8 0.2 0.2 0.2 0.2 16.3	0.2 2 20 24.0 1 1 1 1 1 1 1 1 1	4.6 24 0 38.0 39.0 16.0 9.4 3.2 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6		2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 29 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	4.8° 4.6° 1.5°	39 3 3.1 	3.5	3.8 13 21.4 30.7 03 03 13.1 13.4 13.4 13.4 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	7.0 19.9 8.0 17.3 19.7 1.6 ———————————————————————————————————	0.3 2.0 12 15.9 0.8 7.8 15.3 5.0 18.7 8.2 3.3 12.1 0.3 15.4 15.4 15.4 15.4 16.0	0.4 0.7 6.5 0.7 6.5 0.7 6.5 0.7 6.5 0.7 6.5 0.7 0.7 0.5 1.2 1.2 0.5 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	5.2 · 4.1 · 2.5 · 12.1 · 12.1 · 12.4.6 · 6.9 · 0.3 · 4.0 · 4.1 · 1	16.7 16.2 16.2 7.1 5.2 0.3 7.2	{16.0		62
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(Pr)		SAN	TAC	ROC			\GO	(4	190 m s	m)	Сюто	(Pr)					BELL lacino				(3)	Ю т. л.	m.)
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2.2° 4 	1 8	1.5 1.3 21.3 70.5 1.6 1.8 1.7 0.8 8.7 3.4 5.7 0.8 8.7 3.2	9 1 8 5 19 5 16.4 26 5 2 2 	0.2 3.6 0.7 6.9 1.4 49.0 4.9 8.6 20.3 (2.4 30.5 .2.6 1.3 0.2 2.6 13.0 	0.2 	8.2 2.2 2.5 0.5 19.3 14.8 64	49.0 	13 14 153	17 20 \$ 171.0 37 0 27 1.0 9.6 0 5° 1.2°		1 2 3 4 5 6 7 8 9 10 11 12 13 14 (5 16 17 18 19 20 21 22 23 24 25 26 27 28 29	5.0° 2.0° 	40.2 1.4 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	0.4 0.6 18.6 31.6 	70 16.4 24 18.4 18.0 14 74 16.0 0.6 0.2 15.4 0.8 15.0 8.8 3.4 10	10 0.4 0.4 12 3.2 4.4 118 25.6 9 8 3.4 10.4 10.5 8.14 3.2 0.4 2.6 10.2 10.2 12.4 16.0 8.0	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	2.2 7.0 8.2 0.2 8.8 0.8 14.5 0.2 8.6	12.4 	24	17.6 102.4 24.2 56 1.4 0.6 0.2 12 12.2 34.4	744 0.4 0.2 0.2 0.2 0.2 0.2
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 $Tabella\ I\ ext{--} Osservazioni pluviometriche giornaliere$

				_	ONI							s					-	ARAI	BBA		-	_		
(Pr)					всіло: І					13 m s.		Glomb	(P)				-	icino: I				'	2 m 4.	
G	F	M	A	M	G	L	Α.	S	0	N	D	~	G	F	М	_	M :	G 2,8	4.4	A	S 15	0	N .	D :
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Tabella I -	- Osservazioni	płuviometriche	gromaliere
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(Pr)			_	ERE		L GF	RAPP	_		87 m s.	en l	Dung	(P)				· ·	FEN		F		71	77 ms.	
G	F	м	A	м	G	Ł	A	S	0	N	D.	Ĝ	G	F	М	A	M	G	L	A	S	0	N N	D
148* -3.4* -41* 15* 24* 19.6 32.6 8.2 1.8* 19.6 19.6 19.6 19.6 19.6	78.2 4.7 5.6 70.3* 2.5* 8.3*		1.0 5.2 12.4 56.4 	10.0 14.6 4.4 13.8 16.6 	1.6 2.4 13.4 12.4 11.4 6.2 10.0 9.6 5.6 5.6 4.8 10.4 1.8 29.2	0.8 5.4 2.2 0.6 32.0 12.6 18.8 27.0 2.8	3.6 3.6 3.2 3.2 3.2 3.2 170 23.4 19.0 2.0 19.0 2.0	36.6 	21.0	2 8 19.0 145.2 35.2 12.4 72 5.6 ———————————————————————————————————	8.4 6.8 0.4 0.2 0.2 0.2 0.2 0.2 1.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	4.7° 13.3°	78.5 4.8 - 9.2 64.1 2.8	1.5 1.9° 	42 73 511 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.2 12.3 6.1 14.9 29.3 5.9 0.5 	0.2 74 18.0 5.2 2.7 18.9 4.1 1.7 2.5 4.1 0.6 2.6 28.4 4.5	3.3 4.6 15.2 5.8 10.4 9.5 3.3 0.7	2.5 2.3 1.0 1.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	7.3	24.8	0 1 2.4 29 5 45.5 31 7 33 1 6.2 4.0* 4.0*	5 5.0 0.7
(Pr)	6	200.0 10 uo 16	10 25 mm	VAL	153 4 18 DOB1	7 BIAD	19.4 100.0 11 ENE	_	Geom	323.3 12 12 12 10 m a.	_	Giomo Grand	Tou (Pr)	5 de ann	197 7 10 10: 13	9 56 mm	SON	127 0 14 D1 V				1 iorni p	235 0 11 (oven)	
G	F	M	A	М	Ģ	L	A	5	0	N	D	. 0	G	F	М	A	М	G	į.	A	S	0	N	D
7.5° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	63.2 4.6 ———————————————————————————————————	19° 2.4° 0.8 9.2 1.6	5.0 4,0 39 4 72.6 0.2 0.2 0.2	11.6 6.4 (3.0 15.0 25.4 ————————————————————————————————————	19.2 20.4 4.8 11.4 7.8 .0.2 2.8 4.4 1.8 0.4 8.8 6.0	25.0 25.0 20.6 3.8 5.6 9.4	3.2 2.4 1.6 1.6 1.6 1.6 1.6	7.8 	0.22	2.4 23.8 34.0 35.6 35.2 8.0 0.4	6.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	4.4 11.3° 1.1 1 1 1 1 1 1 1 1 1	60.2 1.2 		4.8 3.4 46.4 59.2 	10.4 14.6 28.6 14.2 38.0 0.6 7.8 0.2	0.2 0.4 0.2 29.4 0.2 7,6 34.4 4.0 22.8 8.0 1.4 1.2 1.6 1.6 1.6 1.6	0.2 0.2 1.2 9.1 1.4 9.0 9.2 4.2	1.0	10.4 		4.4 25.0 69.4 24 8 22 8 5.0 1.4 0.2	11 8 6.4
5.6 27 0 38.8 5.0 2.4 8.0 7.6 7.4 2.2		34.0 42.0 1.4 4.0 8.0	14.0 8.8 0.8 2.2 0.2 1.0	2.0 14.2 6.0 7.4 16.6 10.8 13.8 6.4 4.0 1.2	32.0 7.2 7.2 0.4	6.4 3.4 0.2	34.6 18.4 0 2 28.0 3.0 24.8	32		0.4° 5.4 4.6 62.2 10.8	0.2 0.2 0.2 0.2 35.2 4.4	21 22 23 24 25 26 27 28 29 30 31	29.4 39.2 378 3.8 6.6 7.4 10.6 0.8	-	45.4 54.0 0.2 1.8 10.0 5.4	11 4 162 	4.8 8.6 10.4 22.0 18.0 8.4 0.4 10.0	16.0 7.2 6.4	3.6	20.4 15.4 4.0 21.0 2.4 —	6,4	11 1 1 1 1	0.6 9 8 	0.2 0.2 - 0.6 40.0 2.2

(P)					E DI				(1	J3 m s	m.)	Сюпо	(P)								RED.		70 m s	m.)
G	F	М	A	М	G	L	Α	S	0	N	Đ	5	G .	F.	М	A	М	G	[A	S	0	N	D
2.4 7.4 0.9 1.2 1.6 5.5 9.4 4.8 7.2 4.5 7.2 4.5 7.2 4.5 7.2 4.5 7.2 4.5 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2	44.6 0,6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 9 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.7 2.4 32.1 30.4 13 	9.1 5.2 18.2 11.5 25.8 0.6 	0.3 4.6 0.9 9.6 9.8 23.2 32.9 4.7 25.9 8.7 0.4 46.8 8.5 	0.9 0.4 1.7 14.5 3.7 6.9 4.5 3.7	0.9 2.7 12.2 19.7 13.7 42.3 14.2 13.5	10 (1 11 22 18 12 17 11 11 11 11 11 18 14	23.9	14 13.7 49.3 23.2 18.6 5.6 5.6 10.2 0.3 10.2 0.3 44.2 7.8	8.7 6.4 -	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	1.0 1.0 1.1 0.9 7.7 29.8 30.7 4.4 9.0 5.9 10.0	71 42.4 04 2.0	14° 11° 13° 13° 14° 19.9° 21° 5° 11° 11° 11° 11° 11° 11° 11° 11° 11	[5 0] 22.4 30.4 2.8 (5 0) 11.4 12.4	74,6 11.6 (20.0) — — — — — — — — — — — — — — — — — — —	23 71 29 31.0 104 177 14 27 23.2 [5.0] 0.7	3.0 5.0 5.0 7.4 2.7 5.0 0.2 14.6	0.7 10.1 8.8 7.3 6.8 9.7	19.4	32.7	[5.0] 23.2 53.4 33.7 30.1 3.7 	15 3.9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	122.3	152.2			i	43.3		22.2	23.9		50.1	1 100	125.6 137	85 7 67	134.6	93.0 E	190.8	122	46.2	78.7	43.5	32.7	209.1 12	59.6 51
Tota	5 le ann	10 Uuo 130	PO	NTE			ELIZ	:IA		11 10vosi.	-		, ,			I.O mi	ito.	AL T			ENT			100
Tota (P)	5 le ann	uo 130	PO	nte	DEL	LA D	ELIZ	:IA		tovosi.	106	Giomo	Tota		S.	I.O mi	ito.	AL T			ENT	0	iovos.	100
(P) G 9.4 2.3 2 7.6 6.4 3.3 7.6 6.4 9.2		uo 130	PO NUR A 5.3 24.2 19.4	NTE A FRA	DEL. TAG G 24 72 135 154 42 34.6 52 11.3 64 3.5 42 12.3 12.3 12.3 12.3	LA D	ELIZ ENTO	APA * PIA *	VE (10vosi. 52 m s.	106 m.)	ошо	Tota (Pr)	le san	S. PIA	AN V	ITO A FRA	AL T	LIAM	ENTO	ENT	O VE (3 29 1	10(m.

Tabella I, Osservazio	ni pluviometriche giornaliere
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			POI	RDF		E (Co								_			PO	RDE	NON	IF.				
(Pr)		PLA						e PIA	VE (34 m s	.т.)	Ополе	(Pr)		PLA	NUR					e PIA'	VE (23 m s.	m)
G	F	М	Α	М	G	1	A	S	0	N	Đ	ō	G	F	М	A	м	G	L	A	S	0	N	D
20.61	44.0	_	_	14.0	-	4.0		2.4	_	-	14.8	1.1	20.0	44.4			14.4	- 1	4.8		2.5	-	-	16.2
	0.8	_	4.2 0.2	4.8	_	_	_			_	5.6 2.5	2	0.2*	10	_	3.B 0.6	10.6	0.2	_		_ [_	_	6.0 2 B
-	_	- [31.4	10.2	_	_	0.4	_	_	_	_	4	-	- [-	27.4	10.0	-	- 1	0.6	— i	_	-	-
[- I	_	-[15.6	16.8	8.0	1.0	-	-			-	6	_	_	_	15.8	18.0	10.0	2.8	-	- 1		_	0.2
-	-	0.44	-		II E	-	-	12	-	-	_	7 1	_	-	0.6*	_	- 1	5.0			0.6	_	-	_
_1		_	-	_	3.5 70.6	_	0.4	15.6		4.4 18.3	_	g i	_	-	î.	_	_	78.6	=	0.4	13.6	_	2.4 18.4	
-	_	No.	_	=	0.4		_	0.2	_	36.5	_	ΙÓ	_	- [_	_ i	_	0.6	- j	- !	24	_	296	
			_	4.0	11.2					21 B 15.5	_	12			_	_	4.0 0.2	94	=	_	_		21.8 15.4	-1
_	_	-	-	-	1.0	0.2	18.8	_	_	7.4	_	13 (-	- [_	_ i	_	0.6	_	13.8	<u> </u>	_	68	
0.4	1.6	14	_		6.8	8.0			58.4			14 15	0.4	0.8	14	_	0.2	5.2	5.2	_	_	55.8	_	-
1.0	2.2	2.0	_	0.8	6.4	_	- i	1.8	1.2	_	_	16	1.0	3.4	1.2	_	2.2	25.0	— j	— j	14	1.6		-
1.0	58.6 0.2	1.6	14			6,4			_	_		17	1.0	0.2	2.6	1,2	_	_	5.0	_	Ţ	_	_	-
2.0	2.6	28.4	_	-	3.4	3.0	_	-	-	_	_	19	1.0	2.8	21.0	- 1	<u> </u>	4.4	4.6	-	— <u>;</u>	-1	-	-
9 8 30.2		49.6 14.2	_	10		5.4			_	4.9	-	20	9,0 28.4	=	49.2 17.2	_	3.6	_	5.4	_	_	+	5.4	_
24.4	_	30.8	_	i —	14	0.4	11.6	-	-	2.01	-	22	23.0	_	26.6	-	172	2.2	1.0	8.6	-	_	3.0*	
3.0 0.8	_	0.2	16.6	2,4 2,6	2.4		4.2	=		11.6		23 24	2.4 1.0	0.2	0.2	18.6	3,4	i — i	-	8.0		_	117	0.2
8.6	-	-	15.6	8.2	20.1	-	-	-	-	_	-	25 26	8.0	_	5.4	13.6	9.2	22.4	-	-		_	=	
1.6		7.6 5.8	LO.B	8.2	4.5	=	54.8	_	_	=	0.4	27	7.0	_	7.6	_	6.2	-		46.2	_	=	_	0.4
0.8		_	1,6 3.2	22.9	26.5	_	0.2	13.4	_	8.3 34.2	_	28 29	3.6	_	_	3.2	0.2	6.4 2.8		6,0	14.0		10.2 34.8	_ [
_		_	2.6	29.3	3.5	0.4	_	0.8		3.6	35.2	30	_		=	1.4	36.4	_	0.6	-		_	4.0	34.7
-		_		5.6		_	13.8		-		5.0	31	_		_		4.8		_	11,0		_		3.0
114.2	110.0	142.0	103.2	137.7	193.4	21.6	104.2	35.4	59.6	168.5	63.5	Tunad mene	107.6	101.6	133.0	96.0	171.0	204.0	30.4	94.6	34.8	57.4	163.5	63.5
11	5	9	10	15	15	5	5	5	2	12	5	di des	13	5	9	10	16	14	7	6	5	2	12	5
Tota	de ann	uo 12:	53 3 mi	m				- (Giorni	piovos	i 99		Tota	le ann	uo 125	57 4 mi	TT.				G	iomi p	(IOVOI)	104
						BEG					— · ·			_	·									
(P)		Dta		AZZ/	_	DEC		c PlA	VP /	14 m s	m 1	É	/BA		214			ALI				VE (13 at 1	m)
(P)	6		NUR	AZZ/ A FRA	TAG		ENTO	e PIA		14 m s	-	Giorne	(P)	F		NUR	A FRA	TAG		ENTO	e PIA		13 m t.	
G	F 20 8	М	A	AZZ/ A FRA	G	LIAM	A	S	0	Z	D	- Grome	G	F	М	A	A FRA	G	LIAM	A	e PIA	0	Ŋ	D
	F 38 6		NUR	AZZ/ AFRA M	TAG		ENTO				D 11.6 5.7	1 20	G 26.0	49 0 0.5		NUR	M 19.2	TAG		ENTO	e PIA		_	D 16 0 8.7
G 34.3	38 8	м 	A S.O	AZZ/ A FRA M 87	G Z.0	L 3.3	A -	S —	0	2	D 11.6 5.7 3.0	0	G 26.0	49 0 0.5	<u>м</u>	A 4.6	M 19 2 4.0	0.5 3.0	LIAM L a2	A.	e PIA	0	- N	D 160
G 34.3	38 6	м _	A	AZZ/ AFRA M	G 2.0	3.3	A	s _	0	2	D 11.6 5.7	1 20	G 26.0	49 0 0.5	м _	A 4.6	M 19.2	0.5 3.0	LIAM L B.2	A _	e PIA	0 =	111 2	D 16 0 8.7
34.3 —	38 8	M	A 5.0	AZZ/ A FRA M 8 7 18.0 15.0	G 2.0	3.3	A	S	0	1111	D 11.6 5.7 3.0	1 20	26.0 1.0°	49 0 0.5	M	4.6 14.0 9.2	19 2 4.0 10.5	0.5 3.0	LIAM L a.z	A	S -	0 	11111	D 16 0 8.7 0.2
34.3	38.6	M	A 5.0	AZZ/AFRA M 87 18:0 15:0 16:0	TAG G 2.0 13.3 7.5 2.0	3.3 	A	S	0	2 1111118	D 11 6 5.7 3.0 —	9 -2345678	26.0 1.0°	49 0 0.5 —	M	4.6 14.0 9.2	M 19 2 4.0 10.5 20.0	0.5 3.0 	8.2 	A	5	0	Z 1111111 Z	D 16 0 8.7 0.2 —
G 34.3	38 8	M	A 5.0	AZZ/AFRA M 87 18:0 15:0 16:0	TAG G	3.3 	A	S	0	z	D 11 6 5.7 3.0 —	1 20	G 26.0 1.0°	49 0 0.5	M	A 4.6 14.0 9.2	19 2 4.0 10.5 20.0	0.5 3.0 	8.2 	A	5	0	1111111 2	D 16 0 8.7 0.2 —
34.3	38 6		5.0 17.0 14.3	AZZ/ A FRA M 8 7 .18.0 15.0 16.0 ————————————————————————————————————	TAG G 2.0 	3.3 [5.0]	A	S	0	N	D 11.6 5.7 3.0	0 12345 6789 1011	G 26.0	49 0 0.5 — — —	M	4.6 14.0 9.2	M 19 2 4.0 10.5 20.0 1 4.0 1 4.0	TAG: 0.5 3.0 	22 	A	5	0	7 	D 16 0 8.7 0.2 —
34.3	38 6		5.0 17.0 14.3	AZZ/ A FRA M 8 7 18.0 15.0 16.0	TAG G 2.0 13.3 7.5 2.0 24.6 7.3	3.3 [5.0]	A	S	0	N 1 1 1 1 1 1 1 1 1	D 11.6 5.7 3.0	345678910	G 26.0	49 0 0.5 — — —	M - 11111111111111111111111111111111111	4.6 14.0 9.2	19 2 4.0 10.5 20.0	TAG: 0.5 3.0 	22 	A	5	0	7	D 16 0 8.7 0.2 —
34.3	38.6	M	5.0 17.0 14.3	AZZ/ A FRA M 87 18.0 15.0 16.0	TAG G 2.0 	3.3 [5.0]	A	S	0	N	D 11.6 5.7 3.0	0 2 3 4 5 6 7 8 9 10 11 12 13 14	G 26.0 1.0°	49 0 0.5	M	4.6 14.0 9.2	19 2 4.0 10.5 20.0	TAG: 0.5 3.0 	22 	A III	5	0 1111111111111111111111111111111111111	7 	D 16 0 8.7 0.2 —
34.3	38.6	M	5.0 17.0 14.3	AZZ/ A FRA M 8 7 18:0 15:0 16:0 ————————————————————————————————————	TAG G 2.0 	15.0j	A	S	0	N	D 11.6 5.7 3.0	1 2 3 4 5 6 7 8 9 10 11 12 13	G 26.0	49 0 0.5 — — —	M	4.6 14.0 9.2	19 2 4.0 10.5 20.0	TAG: 0.5 3.0 	22 3.0	A III	5	0 1111111111111111111111111111111111111	7 	D 16 0 8.7 0.2 —
34.3	38 6 	M	5.9 17.0 14.3	AZZ/AFRA M 87 .18.0 15.0 16.0	TAG G 2.0 	15.0j	A	S	920	N	D 11 6 5.7 3.0	0 12345 6789 1011 1213 1415 1517	G 26.0 1.0° 1.0° 1.7 3.0 0.5	49 0 0.5 - - - - 18 0.3 55.0	M 11 1 1 1 1 1 1 1 1	14.0 9.2	19 2 4.0 10.5 20.0	TAG: G 0.5 3.0 8.0 5.5 24.0 2,5 16.0 19.0 2.2	3.0 3.0 3.0	A	2.0 13.0 0.6 2.6	0 139.5	7 1 1 1 1 1 1 7 7.0 10.0 25.9 19.0 6.0 1 1 1 1	D 16 0 8.7 0.2 —
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34.3 	38 6 3,2 3,2 58,4 0,7	M	NUR. 5.0 17.0 14.3	AZZ/AFRA M 87 18:0 15:0 16:0	TAG G 2.0 13.3 7.5 2.0 24.6 7.3 5.9 17.9 0.8 80 3.5	[5.0]	A	S	0	N	D 11.6 5.7 3.0	0 12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G 26.0 1.0° 1.0° 1.7° 3.0° 0.5° 1.90° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.	49 0 0.5 	M	4.6 14.0 9.2	19 2 4.0 10.5 20.0	TAG: G 0.5 3.0 	3.0 3.0 3.0 7.8 6.0 1.7	A 15.0	9 PIA 5 13.0 0.6 1 2.6 1 1 1	0 139.5	7.0 10.0 25.0 19.0 10.5	D 16 0 8.7 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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Tabella I	- Osservazioni	pluviometriche	giornaliere
S CHANGE THEN S	— C23F1 LITTIOIII	PARTICIPATION OF THE PROPERTY OF THE PARTIES OF THE	ELAKER MITCH

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(Pt)				D-	CEN cino: B		26		a	85 er s.	-1	Сјето	(Pr)				Slav	TEN	RENT	A		e	569 m s.	.m.)
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	1057	-	-	2.6	3.4	_	8.1	0.0		_	6.3	2	-	30.6	-	-	3.0	4.6	- 1	_	-	-	-	_
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9.8"	_	0.6	5.6	2.6	_	_	=	_	_	-	_	24	-	-	0.2	2.4	1.6		-	_	_	_	-	-
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Tabella I Osse	rvazioni pluviom	etriche giornaliere
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Tabella I.	Osservazioni	pluviometriche	giornaliere
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<u> </u>	F	М	A	M	G	L	A	S	() O	2l m t	D	Giomo	0	F	М	-	M			E BRE	S		78 M 6	D
7.6 2.6 2.6 1.0 20.8 1.0 20.8 1.0 1.2 9.8 4.2 5.2 2.2 0.4	F 41.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M	2 6 6.6 24.0 24.6 1 2	M 10 0 2.0 4.6 18 2 22.2		1.0 0.4 - 16.2 11.8 2.8	A	T			D 4.0 6.8 0.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OUSED 12 3 4 5 6 7 8 9 10 11 22 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		F 37.5 0.4		A 3.2 4.4 23.6 17.2	UILA	72.6 2.6 2.6 2.6 2.6 15.6 9.4 2.0 9.2 16.8 0.8 8.8		E BRE	NTA S 6.6 	,(8.2 5.2 0.4

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Color Colo	(P)			PŁAN					ENTA		(40 m s	i. m.)	OFFIC	(Pt))		PIAN					ENTA		(38 m s	.m)
23	G	F	М	A	M	G	L	A	5	0	N	D	Ô	_	_	М	_			_	_	_	_	`	D
Color Colo	2.3°	0.4 - - - 0.7 2 38.3 3.7 3.2 - - -	10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	4.8 7.1 16.1 6.3 0.3 - - - - - - - - - - - - - - - - - - -	0.8 10.9 21.9 18.7 4.8 	0.8 	48.2 8.2 4.8 0.9	7.0 - 2.8 - 22.0 - - - - - - - - - - - - - - - - - - -	6.5		0.6 8.7 33 74 18.7 15.8 0.4 — 0.3 19.0°	4.4	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	6.1 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 	7.2 16.2 9.4 0.2 	6.1 11.0 18.6 6.2 - - - - - - - - - - - - - - - - - - -	3.2 0.8 28.4 6.0 0.8 37.0 4.0 9.4 3.8 2.6 10.8 5.0	1.0 	2.0 2.4 — 14 — 8.6 5.0 — 0.3 — 6.8 3.2 0.2 0.2 14.6 1.2	4.0 4.2	5.5	0.6 11.2 10.1 14.4 15.8 13.6 0.4 19.4 12.0]* 9.2 14.0	0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
TREVISO	88.0 11	5	52.6 10	59 7	139 8 10	64.3	64.0	15	1.0	_	13.6	35.3	30 31		1	69.2	64.4	0.4 106.3	19.4	0.8 — S0.7	26.1 74	0.6	_	10.8	32.0 45.8 3
CP1	Total	C RAIN	uo: 93:	5.5 mm					(Giorni	piovos	s. 88		Tou	ile ano	uo 90	1 9 mm						310m)	рючок	95
17.4 31.4	(Pr)			PIAN					TATE A	,	[Eas	- \	g.	405			Blak								
17.4 31.4	****	F	М		_	_		Т.	_		_		3		F	м				TAYE	<u> </u>	-	_		m }
13 5 10 6 10 12 4 6 6 1 10 4 15 10 4 8 12 13 4 7 5 2 11	2.0°	0.4 2.3 39.6 1.8	1.0 1.0 1.8 1.5 1.5 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	36 9.2 14.3 7 1 ———————————————————————————————————	0.8 18.1 9.3 4.3 	36.5 36.5 35.2 7.8 9.6 7.1 5.5 —————————————————————————————————	25.1 5.6 1.6 0.8	52 	10.1 10.1 10.1 11.2	111111111111111111111111111111111111111	63 559 141 179 194 0.2 - 18.9 - 101 - 71 40.4 14.2	8.0 3.4 	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	12.7 1.2° 0.2° 	1 1 1 1 1 1 1 1 1 1	0.4° 0.4° 0.5 7.5 1.8 11.5 0.5 8.8 3.4	1.8 13.9 12.9 13.9 12.9	10.3 8.5 13.7 10.9 1.5 	0.3 7.6 3.9 0.5 78.7 5.6 5.9 4.8 4.3 1.2 11.3	0.22 6.3 19.4 8.6 3.8 0.6	1.5 20.0 3.6 3.5 2.0 6.6	4.6 · · · · · · · · · · · · · · · · · · ·	47771.0	5.8 8.1 27.8 16.3 18.9 	12.5 3.4
Totale annuo: 912.5 mm Giorni piovosi: 39 Totale annuo: 883.5 mm Giorni piovosi	13	5	ıo į	8					6	1	10	4		10	4	1	8	- 1	- 1	39.6 4	1	5	2	11	35 9 4

Tabella I. Osservazioni	pluviometriche	giornaliere
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(P)	2 1.		S.	ALE	rroı	IA 10	AVE			(9 m 1	m.)	Сюто	(Pr)		-				_	BRE!	_		2	
G	F	M	A	M	G	L j	A	S		N	D	Ģ.	G	F	М	Α	M	G	T	A	S	O	N	D
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72.3 11 . Tota	79.4 2 le anni	61.4 77 up. 821	6 1.7 mm	ß	71 2 12	75 9	25 I 2 o Sile		_	130 2 10 provos	42	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	83.4 II Tota	66.2 4 de anni	9 uo 743	_	10	28.2 13	22.4 2 O (C	50.2 5			54.4 137 provori	30.6 5 85
(Pr)			PIAN	URA	FRA P	IAVE	É BRE	NEA		(2 m s	m)	Скито	(Pr)	,	_		URA	FRA P		EBRE	NTA		(2 m s.	-
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9.0 2.5° 1.0° 1.8 5.8 0.4 4.6 22.6 9.2 0.4 0.4 7.2 8.6 0.6	02 02 02 02 04 04 04 12 14 1		3.6 12 5.8 4.4 0.2 0.2 0.2 0.2 1 7.6 10 4 9.6 10,4 0.2	0.4 0.2 0.4 0.2 0.4 0.2 1.0 12.2 6.6 3.2 3.0 17.6 0.2	0.2 3.0 	5.2 	0.6 	0.4 	0.2 14 19.0 2.4	24 16.2 18.0 23.0 17.8 4.8 9.2 0.5 7.1 24.0	0.4 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 1	15 8 22° 18° 20 62 0.2 68 28.4 6.4 0.6 10.4 0.4	0.2 0.2 0.2 0.2 0.4 0.2 37.0 1.8 0.4 0.2	0.5°	4.6 0.2 6.6 0.2 0.2 0.4 0.2 	0.2 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 18.4 12.0 0.2	1.0 	93	1.4	0.8 	0.2 0.2 0.2 0.2 96.8 5.0 0.2 0.2 0.2 0.2	0.2 0.2 0.6 0.8 10.8 20.2 15.4 19.8 4.0 0.2 {33.4 6.8	14.2 3.6 1.5 1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7
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-	0.2	_	0.4	-	17.6	-		7.0	0.2	20	-		-	-	_	-	-	_	-	_	_	-	0.6	=
-	l –	-	_	-	19.2	-		5.4	-	2.6	0.2	10	=	_	_	_	_	10.4	-	0,8	0.2	_	11.8	_
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83.6	59,8	23.8	36.8	76.4	96.0	23.6	212	23.2	24.8	173 2	30.8	Lear.	126.9	98.6	73 7	63.9	1012	136.2	38.2	29.0	8.2	20.0	172,4	34.2
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(Pr)							VENI E BRE		(1	44 m s.	m)	orno	(P)	_		PIAN		MBIN FRA P			NTA	C	4 m s	m)
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(P)	F	М	PIAN				RE E BRE	INTA S	0	(3 ms	m)	Giorno	(Pr)	_	М		SAR	FRA F	COD	EBRE	GO ENTA	,	(3 m s.	m.)
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Tabella I — Oss	ervazioni pluvion	ietriche giornalière
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Tabella I.	. — O	sserva	ZIOAI	pluv	юте	triche	gior	nahei	re													Ann	10 197
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0 F	М	A	М	0	L	A	5	0	N	D	Ÿ	G	F	М	A	м	Q	L	A	5	0	N	D
3.0° 45.8 7.6° 1.8 	4.24	-	=	1.8 5.6 11.2 15.6 24.4 1.8 4.0 11.8 4.8 1.8 0.6 1.8 1.8 0.6 1.8 0.6 1.8 0.6 0.6 1.8 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	3.6 30.6 9.2 - 1.6 7.2 - 39.4 26.0 57.4 4.0	8.8 	3.2 	0.2	0.2 		3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	[3.0°] 2.7° 2.7° 0.8° 1.0° 0.8° 1.6° 6.2° 20.4° 31.5° 10.5° 1.9° 6.5° 5.7°	12.9*	531° 42 343° 11 - 7	0.4 2.7 28.3 16.9 	27 4.7 5.2 14.7 3.5 1.0 37.6 0.3 0.7 4.6 2.7 16.3 16.3 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.6 5.0 9.7 0.8 11.9 11.1 6.6 2.6 2.7 4.8 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7	3.6 3.8 2.6 0.1 0.9 1.6 22.5 30.0 14.3 7.5	72 1 36 1 37 3 43 1 119 1 1 1 10LD	17 0. 11 1 103	0.5	4.6 24.4 95.0 32.2 5.2 1.3 1.4° 1.6° 2.4°	6.34 9.99 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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6.8° — 6.8° — 7.4° — 5.2° —	1.8	4.8 	3.2 19.4 42.0 18.2 4.6 2,4	9.0	72	3.4 7.2 5.8	10.0	11111	5.B 32.0* 11.0	5.0°	27 28 29 30 31	9.5°	=	14	1:2 4:3 53.3	41 9 12.5 1.4 1.4	23.9	6.0	71 0.8 79	6.2	197 2	6.2 25.8 9.3	3.1* 17.0

 $Tabella\ I\ ext{--} Osservazioni pluviometriche giornaliere$

470.					SIA		ONE		004	6mt i	.,	Giornia	(Pri)					POSIT BACCI		ONE		(54	4 m š. :	m.)
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(Pr)	F	м І	A	Sacu	10: AC	NO-	GUA	,	-	846 m s	_	Сюще	(Pr)	_		T	Bacin	ECO o AG					(445 m	ı.m)
G (2.0°	F 76,9	М	<u>^</u>	Bacu M	6 G	T.	GUA	S	0	N	D	- Сноть	G	F	М	A	M	G AG	NO-C	A	S	0		Lm)
0 (2.0° 6.2°	76.9 4.5 28.4° (76.4 0.6°	18.0° 4.0° 65.6 60.8 51.2 9.0° 1.3 2.2 1.6	2,4 12.8 42.0 J1.8 	84cs M 13.2 6.4 44.8 2.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 28.8 28.8 28.8 28.8 28.8 28.8 28	G 4.0 16., 6.2 15.0 \$2.3 46.4 0.7 28.8 28.2 2.3 15.0 15.5	1, 16 = 14.4 2.4 = 15.6 53.6 2.8 4.0 = -	GUA 24 0.8 0.4 4.8 	S 18.0	0 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 8 50.4 79.6 92.6 35 1 25 8 2.6 6.4° 1.6° 9.8 39 5 26.5	D 400 15 2 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 31 31 31 31 31 31 31 31 31 31 31 31 31	3.6° 96°	60.8 3.6 	3.2° 	3 2 13 6 42.8 25 2 0.4 	Bacin 10.8 6.8 2.0 40.0 2.4 0.4 	3.6 4.8 — 0.4 50.4 12.8 2.4 15.2 18.4 0.8 18.4 8.4 — 3.6 6.4 12.4 25.2 25.2 3.2 — 23.2 25.2 3.2	NO-0 L 0.4 1.6 0.4 1.6 1.6 1.6 1.6 1.6 1.6	συλ	8 11.4	2.0	5.8 40.8 57.6 62.4 32.8 18.8 1 1.2	D 2.0 (5.6 1 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 (2.0° 6.2° 6.2° 6.2° 6.2° 6.2° 6.2° 6.3° 6.8° 63.4° 63.6° 63.4° 63.6° 63.4° 63.6° 63.4° 63.6°	76.9 4.5 28.4 {76.4 0.6 57	18.0° 4.0° 4.0° 4.0° 1.3 2.2 1.6 1	2,4 12.8 42.0 11.8 	M 13 2 6.4 4.4 44.8 2.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 28.8 0.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 0.8 15.2 18.8 10.4 10.8 15.2 18.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	G 4.0 16., 6.2 15.0 \$2.3 46.4 07 28.8 28.1 2.3 18.5 8.7 13.0 15.5	1, 16 = 14.4 2.4 = 15.6 53.6 2.8 4.0 = -	GUA 24 0.8 0.4 4.8 	S 18.0	0 	9 8 50.4 79.6 92.6 35 1 25 8 2.6 6.4° 1.6° 9.8 39 5 26.5	D 400 15 2 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	3.6° 96°	60.8 3.6 	3.2° 	3 2 13 6 42.8 25 2 0.4 0.4 0.7 15.3 15 	M 10.8 6.8 7.0 40.0 2.4 0.4 2.0 9.6 	3.6 4.8 0.4 50.4 12.8 2.4 15.2 18.4 8.4 1.6 6.4 12.4 25.2 25.2 3.2 0.0 7	1.6 148 48.0 1.6 44 - 2.0 - 76.8 1	3UÅ 4.0 0.4 2.0 2.0 3.2 4.0 0.8 49.6 3.2 8.0 26.5	2.8 1.2 2.8 0.4 	2.0	5.6 40.8 57.6 62.4 32.8 18.8 1 1.2 9.6 2.4 7.5	D 2.0 (5.6 1 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Tabella I. - Osservazioni pluviometriche giornaliere

abella	1 I. –	- USS	ervaz	юн р	HRAKO	aretn	che g	KOTES	nere		_							_					ANNO	277
(P)					LDA 10' AG				(29	75 m s.	m.)	Опот	(Pt)			•		ELV.				(80)2 <i>m</i> a. i	m.)
G	F	М	A	М	G	L.	A	S	0	N	D	ō	G [F	M	٨	М	G	I	A	S	0	N	Þ
	60.3 2.5 - - 20.6 85.5 2.0	2.5° 4.0°	7.5 9.6 28.4 32.6	7.5 4.8 27.3 8.0 3.2 30.4 3.5 18.3 18.3 18.3 28.9 22.0 3.5	7.5 17.5 	15 16.8 ,4.5	44.7 14.5 15.6 6.5 5.8	0.8	{22.0	6.0 20.0 32.5 37.7 37.0 17.8 	6.4	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	20°] [17.0°] 38° 0.8° 2.6 158° 25.4 41.9 51. (21.0	26.2° 45.0° —	6.0°	172	3.8 1.2 4.4 23.6 6.6 1.8 - - 23.0 1.6 9.8 0.6 1.8 23.0 24.2 4.0	2.2 9.2 2.6 2.6 43.6 9.8 2.8 12.6 2.0 0.4 6.0 -	7.8 10.2 30.0 4.2 3.0	9.8 11.8 1.8 3.8 3.8 - 39.0 - 0.4 12.8 3.6 0.4	21 55	3.0	2.0 25 8 18.6 50.4 27 0 11 6 10.2* 7.0 0.6 3.0 32.0	221522.4
0.6 0.5 132.2 12? Total	67	176.6 10 uo 13	80	175.6	159 B	32 8 47	18-2 109.8 7	24.3	22 0 27 10m1 p	13	36.5 17.4 64.9 69 100	30 31 20 20 20 20 20 20 20 20 20 20 20 20 20	58.2 13° Tota	4	157,6 117 100, 131	1	15	144.6	63.6	15 4 100.6 8	31.8 5 G	2	13.6 206.9 13 10VOH	. 5
(P)				_	ROGI				0	72 m s	m)	Otto	(Pr)		SA	AN V		NTIN o AL			MUT		00 m s	m)
G	F	М	A	M	G	L	A	S	0	N	D	0	G	F	М	Α	М	G	1	A	S	0	N	D
6.1* 10.9* 10.9* 1 1 1 1 1 2.2 5.7 0.4 1.8 9.4 25.5 3.4 12.6 7.6 13.3 12.6 7.6 13.3 10.2 0.6	48.4 3.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.6 4.5 37.9 30.5 23.6 10.5 16 0.2 3.4	3.7 10.2 41.2 16.2 1.2 4.7 	6.8 4.1 3.8 25.6 8.9 4.7 ———————————————————————————————————	0.7 4.4 1.1 64.4 12.7 9.9 6.1 3.1 5.7 0.2 10.7 — 13.1 — 12.8 8.2 —	0.6 	3.2 9.1 9.1 14 62.2 7.3 11.9	51 11 11 11 122 11 11 124 11 1 1 1 1 1 1	0.7 32.3	22 18.8 14.1 25.6 37.4 9.6 0.2 - 19.8 14.9 9.4	- 8.1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.2°	1 2' 0.4' -	0.8 0.6 1.0° 15.8° 4.2° 7.2°	-	28	1.4 3.8 18.4 0.6 0.2 6.6 9.0 1.2 6.7 	14 11.8 0.8 1.4 0.4 0.4 1.4 1.7 2 1.7 2 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	2.3 1.7 0.8 2.0 7.6 0.2 0.4 1.8 1.4 0.6 28.8 1.4	1.0		2.8°	0.
136.4	149.6	130.7	102.8		153 9	46.Z 4	149.9 B	314	-	192.8	-	- Date	9.6	-	+	11.0	1-	+	56.2	71.0	-	9.0	57.6	3 2

M I P'F I						E MA	RIA	-		_		94						SLIN				_	Ann	_
(Pr) G	F	M	Α.	M	G G	L	DIGE	s	0	33.5 art I	D-	Giomo	(1)	Е		_	_	_	_	DIGE	_		726 m s	_
<u> </u>	8.01	-	1	30.0	-	3.6	-	3	-	. N	D	.	G	F 6.4*	М	^	M 17.1	G	1	A	S	0	N	D
	3.9*	0.2 2.9° 0.9 9.5° 22.1° 13.1 12.5	-	9.6 5.4 8.0 2.8 6.6 —————————————————————————————————	0.2 3.2 28.2 3.6 11.4 11.4 0.6 10.2 0.4 12.2 	5.4 1.0 0.2 29.0 7.6	0.6 	_	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.3 0.7 11.6 47.3 2.6 	0.4	23 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	2.5°	0.1° 3.1°	5.2° 10.0° 23.9° 23.5° 23.2°	1.5° 3.3° 4.1° 1.1° 1.1° 1.1° 1.3° 1.3° 1.3° 1.3° 1	14.2 2.0 7.7 3.9 0.1 	0.2 0.1 18.3 3.2 15 18.5 18.5 18.5 18.5 18.5 18.5 18.5 1	4.1 2.9 35.8 8.5 0.2 4.6 12.2	2.5 0.3 1.7 0.5 3.1 2.6 7.2 ———————————————————————————————————		=	01 0.5 2.0 78.1 3.5 4.0 8.2 1 1	
2.41				7.4	<u> </u>	_	7.0	-	_	***	0.4*	31	3.6			****	-		_	_	0.3		6.0*	3.4
213 B	16.6 5	66.2 6	7.0	86.0 15	70.2	52.2	45.6	319	10.1	85.1 It	5.7	+ 15	30.8	15.4	90.5	22.3	90.3 17	83.1	72.8	66	279	10.3	132.4	7.6
	le ana	uo. 491	3.2 must			, ,	, ,	(Jionni	provon	76		" '	le anni	no. 931	5 mm	17 1	10	,	11	(4) I	r 9 provesi	3 83
					TUI	BRE						,						MA	714			· ···		
(P)				Bacin	o: AL		DIGE		(12	20 m s	(m.)	Ĕ	effn.				D			nice			ea	m.1
G	F	M.	A									9	(P)				PARCIN	o AL	IOAL	NOF	_	(15	50 m s.	11417
=				M IO.I	G	15.4	A .	5	0	N	D	- Сють	G	F	М	A	М	Q AL	Ł	A	5	0	N N	D
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1.0° 1.3° 1.3° 1.4° 1.4° 1.5°	18.3	3.0° (0° - 4.8° 10.4° 8.6 20.4 20.6°	0.6 0.8 0.6 0.6 10.6 10.6 10.6	10.1 14.2 4.2 4.1 2.2 15.0 0.3 0.2 	0.6 28 106 0.4 123 0.6 0.1 4.8 0.3	26.3 12 32.2 6.5 8.0	9.2 4.2 23.4 22.4 62.2 22.1	0.6		10 2 30.0 8.3 	D	1 2 3 4 5 6 7 4 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	G	1.5"	0.3*	111111111111111111111111111111111111111	7.2 3.0 8.2 7.5 	Q	3.7 = 25.8 7.0 = 5.6	8.5 5.4 3.0 18.5	3.4	0 1113111111111111111111111111111111111	N	1.5

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(P)		S	OLD/ Bacase	A DI				(190	O m s. 1	n.)	STIO	(P)					TRAI		IGE		(15	18 m s.	m)
GF	М	A	м	G	L	A	S	0	N	D	Ö	G	P	М	Α	М	a	ī	A	s	0_	N	D
1.4° 20.3° 1.2° 2.3° 1.2° 0.2° 1.1° 0.2° 1.1° 0.2° 1.1° 0.2° 1.1° 0.2° 1.1° 0.2° 1.1° 0.2° 1.1° 0.2° 1.1° 0.2° 1.1° 1.1° 0.2° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1	20° 4.1° 3.7° 21.5° 16.7°	3.7° 12° 55° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.8 6.3 8.0 6.6 1.1 	12.0 1.9 1.4 1.2 1.1 7.2 14.7 6.2 0.6 14.2 1.1 9.8 3.5 6.3 1.4 4.4 1.4	6.6 3.4 3.8 35.2 5.7 1.4 1.3 0.4 0.3	1.7 0.4 1.5 1.2 1.6 1.7 1.0 1.5 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	12	11)11111111122211111111111111111	4.7° 9.8° 8.9° 7.0° 2.4° 5.6° 9.0° 6.2°	9.7°	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.75		11 11 11 11 11 11 11 11 11 11 11 11 11	23.6 8.4 	23 1.6 1.6 2.7 19.8 4.2 5.7 10.3 11.2 5.9 6.3 1.2 2.3 1.4 1.2 1.2 2.3	6.3 15.6 14.8 32.4 5.3 15 14.8 2.5 2.5	23 12 21 11 15 14 83 12 11 12 11 13 13 12 13 13 13 13 13 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1 1 1 1 1 1 1 1 1	10.3* 10.3* 10.3* 10.3* 10.3* 10.3* 10.3*	631 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
27.6 41.0 6 4 Totale usa	71 3 6	8	16	125.6 17	77.2 10	138 7 12	23.9	8.3	65.7 10	1	Tann mark m pan m rem	45 7 9	4	6	43.5 4 2.6 mm	104.4 13	90 Z 13		91 7 13	34.6	2	126.3 9 piovosi	5
:	100 70.).4 mm	S	ILAN			_		06 m s.		otrto	(Pr)		ho. ex	 .	GIOV	ERET	7			_	\$51 m s	- =
(Pt)			Sacin	e: AL	ro ad	IGE		(7			Giorno			M	 .	GIOV		7			_		- =
:	M	A 1,0 1,0 1,6 1,6 3,4	S				S	0 1111111111111111111111111111111111111	06 m s.	E 0 4211111111111111111111111111111111111	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	(Pr)			(Blicin	0. AL 0. 2.0 1.6 1.8 0.4 10.0 2.2 0.6 2.6 7.4 3.0 8.4 1.3 1.4 0.2	7	SOICE)	(18 0 11 1 1 1 1 1 1 1 1 1	51 m s N 1	m) D 6.8°

	-		30~1 42		_			e gron	папсі	c		_	-										Ann	o 197
(Pr))					NAC		2	n	700 m	s. m.)	Giorno	(P)	1				CER		A DIGE		- 41	127	
G	F	М	A	М	G	L	A	3	0	N	P	ð	6	F	М	I A	М	G	L	A	5	0	327 M I	D D
1.2° 1.2° 1.2° 1.3.4° 2.6° 0.6°	0.66 5.27	0.8*	0.2 	7.0 6.8 3.4 12.6 6.0 3.0 1.6 4.4 1.4 1.6 1.4 4.6 4.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	1.8	6.6 0.2 30.0 5.0 0.2 4.2 2.2	3.3 3.4 3.6 0.6 0.6 6.6 3.8 13.6 14 1.4 24.2 0.2	0.4	1 11111	0.2 3.0 22.8 15.6 0.2 	0.2	2 3 4 5 6 7 8 9	1.8	8.5	111111111111111111111111111111111111111	111 112	10.0 3.6 4.0 12.0 12.0 1.4 2.2 2.0 1.4 0.2 1.5 0.5 1.5 0.2 8.0 2.3 1.8	0,6	10,4	1: 5 0.2 0.4 0.6 0.2 1.0 0.6 0.2 -	0.8	-	0.4 1.6 54.6 9.0 0.2 —————————————————————————————————	0.3
5	25.2 3 le man	36.6 6 uo: 510	5 1 mm	20 CASE		66.4 B DI F		27.6		75.3 7 ptovos		H H E	29 B 6 Tota (P)	20.5 2 de ann	34.4 5 uo: 44	11.0 3 7 9 mm	75.3 15	58.8 8 RAT			22 7		92.9 7 PIOVOII	
G	Ê	M	A	М	G	t.	Α	S	0	N	D	ő	G	F	М	A	М	G	L	A	5	0	N I	D
14° 18° 76° 0.2° 0.2°	11.4° 11.8°	0.2* 0.2* 0.6* 4.0* 5.6*	124 0.25 4.06 4.0 0.6 4.4 2.6 4.0 1	18 32 4.0 13.6 0.4 7.6 2.6 2.4 3.4 6 0.4 18 6.8 3.8 0.4 0.8 8.8 3.6 0.4 0.8 8.8 10.4 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	12 14 10 40 17.8 0.4 0.4 3.4 0.2 4.6 10.4 5.2 0.4 2.0	5.4 0.2 6 1.4 0.6 1.6 0.4 36.3 4.2 1.0 0.4 3.4 0.2	17.0 17.0 17.0 10.0 10.0 10.0 10.0 10.0	14 - 14 - 120 13 9.2 114	0.6 4.2	02°	0.4*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	10.0*	113*	5.5	13 13 146 0.6	6.8 41 3.4 9.1 1.0 9.0 4.1 1.5 1.5 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	9.5	29.2 37	5.6 3.1 6.1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0.7	OFFI 1 . 1 1. DILL INCINE	44.6 1.2 	0.9 2.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	5	26.4	17.6	97.4	77.0 13		96.5 12	25.8 5 G	5 0 t	58.8 4 eovosi:	3.0	31 22 32	2	23 7 2 e monu	ı	10.6	68.6 LJ	62.9	45.8 4	43.3	18 4 3	-		2 1° 5.9 2

Tabella I. -- Osservazioni pluviometriche giornaliere

z atoe itu z				_	ATU	÷- 5-		7,117				, 1				_		TE	L	_				
(Pr)					ALT				(56	0 m s. ı	m.)	Glome	(P)				Bucino		O ADI	GE		(51	8 m 5.	m)
G F	F	м	A	М	G	L	A	S	0	М	D	0	G	F	М	A	М	G	L	A	S	0	N	Þ
- 0 - 1 - 1 - 3 - 4 - 3 - 4 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	1.0	3.0 0.8 2.0 2.4 12.6 12.8	1.0 4.2 	70 3.4 0.8 6.0 4.0 16 10 3.0 16 1.0 2.4 1.4 1.8 1.4 1.8	7.6 0.4 0.6 11.4 0.2 5.6	0.2 - 4.2 2.6 0.6 - 5.2 16.4 2.2 - 0.4 0.4 0.2 3.0 - 0.2	6.2 3.2 0.8 7.0 13.8 3.4 	22 20 3.8 3.6	0.4	1.0 57.0 8.0 3.8 2.7° 3.8°	0.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	3.4° 5.5 7.0 4.0 8.2	5.0	74	72 3.0	8.4 4.3 7.2 8.4 5.7 9.0	3.0	7.0 5.0 3.0 - 3.0 - 4.0	4.0 7.0 3.0 10.0 11.3			7.4 6.5 - - - - - - - - - - - - - - - - - - -	53 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3 3	3	6	6		35.4 4 PLA		7	5	i i Biomi i	90.1 7 piovodi 47.m s		OE OE	38.0 7 Total	5.0 1 le ann	4 uo: 202	3 :0 mm	7 EON	4 ARD	28.0 6 O IN		5 0	i aroii	29.5 7 200/010	
(P)	_	4.1	- : -	M	G	L	A	S	0	N N	D	Сюто	G	F	М	A	M	G	L	A	5	0	N	D
23° 0.2° 0.3° 4.5° 72° 25.7° 13.2° 3.6°	6.5° 0.5° 0.5° 0.2° 0.2° 0.2°	0.3° 3.5° 4.2° 13 4° 21 7° 30.9° 8.2°	A 0.8 124 8.9 1 1 1 1 1 1 2 2 3.5 7.8 0.4 7.7 13.3 1	12.3 12.5 3.6 9.3 0.2 5.8 1 1.1 2.7 3.2 0.5 1 1.3 9.8 4.8 4.3 9.8 4.6 4.3 9.8 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6	0.2 0.6 4.2 0.7 15.4 8.2 2.1 3.7 0.2 6.9 30.8 0.6 8.3 0.2 0.3	0.2 	17 25 10 9 0.2 5.8 0.3 6.7 1.6 1.8 6.0 8.0 21 4 0.2	0.4 0.2 0.3 0.5 	29		2.4° 0.6° 1.2° 1.2° 1.5°	30	15 O* 50.0*	-	20.0 20.3 42.5	20.9 81 	11.4 21.2 8.4 13.0 0.2 7.4 1.6 0.8 1.6 0.2 7.4 5.8 4.0 2.8 3.4 5.6 0.6 2.0 2.0	0.8 12 174 16 06 110 20 02 04 0.4 14.4 0.4 64 	2 6 	13.4 16.6 14.4 13.4 14.4 14.4 14.8 14.8 14.8 14.8 14.8	0,4 16 16 17 22 10 7 20.6	111111111111111111111111111111111111111	697 141 80.2 28.7 16.1 2.7°	24
3.5* 63.0 1 9 Totale	129 2	7	49.0 6 6.t ma	96.1 17	31 9	46.0 6	112.9 12	4	2	174.9 11 piovos	4	31	7.0 104.0 6 Total	2	86.7 4 190: 93	1	13.8	151 2	70.4	150.8 10	5	13.0 2 Giorni	9	2

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(Pr)	T F	1.0		Secon	o AL	TO AI	DIGE			18 m s	_	Сють	(Pr)					GO AL				(24	88 m s.	m.)
G	F	M	A	M	G		A	5	0	N	D		G	F	М	A	М	G	L	A	S	0	N	D
			76 0.6	10.6 3.8 11.4 0.2 2.8 1.2 2.6 0.8 1.0 2.6 1.0 2.6 8.8 1.6 1.6 9.6	0.2 0.2 0.8 0.2 3.6 0.8 7.6 0.6 5.2 1.0	0.4 0.6 1.8 1.0 3.4	12 2.6 0.8 	0.2 0.2 0.6 12 0.4 0.6 8.0 5.0	0.22	0.2 16 30.8 14.6 	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 25 26 27 28 29 31	0.3°	0.4*	0.2° 0.2° 1.8° 1.8° 27.4° 25.2 0.8°	2.6°	56° 210° 50° 174° 28° 8.5° 	0.8 	3.0 	0.8 0.8 0.2 	1.0 1.1 1.2 1.2 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	1111-11111 13449 1111 11 1111	2.0° 7.6° 20.4° 33.0° 11.4° 0.4° 1.2°	5.0° 5.8° 7.8° 1.4° 0.2° 0.2°
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Tabella I.— Osservazioni phiviometriche giornaliere

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Tabella I	Osservazioni	pluviometriche	giognaliere
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Tabella I - Osservazioni pluviometriche giornaliere

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(P)				NGU X ALT				(107	18 m s. i	mL)	Qiomo	(Pr)			IV.		JUEL MALT				(105	7 m s. i	m.)
G F	М	A	м	G	L	A	5	0	N	D	ō	G	F	М	A	М	G	L	A	S	0	N	D
8.5° 12.5°	1	2.2 4.2	6.5 2.3 8.4 3.0 3.1 	3.2 2.0 4.3 5.1 4.2 3.4 4.0 6.8 5.4 1.3 	9.7	4.0 8.3 13.6 4.0 4.7 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27.4 6.0 	5.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31					8.4 1.6 10.4 7.8 12 5.8 18.4 0.2 1.6 0.2 1.6 0.6 1.6 5.0 5.8 3.6 2.2 1.8 2.0 1.4 17.6 10.2	0.2 0.2 0.8 5.4 15.0 2.2 5.6 7.2 10.2 15.4 10.4 0.8 1.2 1.4	14.6 2.0 1.2 14.6 8.8	1.4 0.4 12.4 13.4 18.2 2.8 6.2 0.2 		0 10 0 1 1 2 2 1 0 1 1 1 1 1 1 1 1 1 1 1	6.0 60.6 60.6 60.4 11 11 12.2*	1.0
24.5 23.7 7 4 Totale and			I6 MAI	17	5 EN/	102.8 14	2 (noma:	52.4 5 piovosi 98 m s		it if	Total	e anni	p p(): = M	-		144.8 16 SELV. 10 AL		13 MEZ			97.0 6 piavo	
GF	М	A	М	G	L	A	S	0	N	D	ō ;	G	F	М	Α	М	G	L	A	S	0	N	D
29° 7.9° 1.7° 2.3° — 4.4° — — — — — — — — — — — — — — — — — — —	3.4° 18 12.4° 27 8.8 1.1		10.7 2.8 3.6 9.5 7.8 6.2 7.8 1.2 13.2 2.8 0.7 7.6 1.4 10.8 1.5 2.7 3.6 1.3 10.0 18	0.7 5.3 13.3 13.3 18.2 8.6 4.7 3.8 0.2 13.6 10.5 0.7 11.4 — 32.7 11.2 0.8 7.0 1.9	2.7 	0.6 52.4 1.4	15.4 4.6 3.7 15.4 4.1 8.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.7 6.7 6.8 3.6 1.3 4.3* 0.9* 3.4* ————————————————————————————————————	111111111111111111111111111111111111111	21 22 23 24 25 26 27 28 29 30 31	3.6° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1	24*02*	0.2° 5 1° 0.8 2.5 9.4	2.7 0.4 2.4 9.8	10.8 3.9 4.5 11.0 2.5 9.2 		1.0 4.0 2.7 47.1 1.0 31.2	8.0 71 4.4 5.1 7.0 2.0 5.5 	2.6 4.0 2.4 5.1 2.2	111111111111111111111111111111111111111	0.6 0.7 5.0 75.2 12.4 0.4 1 1 1 1 1 1 1 1 1 1 1 1 1	6.2
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(Pr)			_	Bac	no A			ì.	. (835 m	s. m.)	Gistrio	(P)					no: Al				(1	192 m I	t m.)
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					0.8 3.6 3.6 2.0 9.2 4.8 6.4 11.6 0.2 11.2 6.0 10.6 -	0.6 0.6 2.0	3.6 2.6 1.2 2.0 3.6 - 0.4 19.4 5.6 13.8 14.2 7.4 0.6 -	0.6 0.4 0.4 0.4 0.2 11.8 6.0 0.4	0.5	0.44 0.44 7.4 47.2 5.6 0.2 0.2 0.2 0.6 1.6 1.6 4.1	2.6	2 3 4 5 6 7 8 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	10.0° 5.7° 2.5° 4.4° 16° 3.8° 2.9°	2.0 3.0	1.0			1.0	6.5 	3.7	6.0	10	10 2.0 40.0 20.0 8.6 1 20.0° 8.0° 1 9.0°	13.0*
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(P)					N GE no: AL				(10	ll es	m)	ошо	(Pr)					A DI				/16	00 m s	m 3
G	F	М	A	М	G	L	A	S	0	N	D	ő	G	F	М	A	М	G	L	A	S	D	N	D
62° 6.4° 9.0 73° 17° 3.0°	7.9* 4.3*	3.2° 18.3° 28.0	3.5	10.0 9.9 11.2 3.7 8.3 1.0 2.8 1.0 3.7 5.5 4.0 6.7 1.6	15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	0.7 	1.0 0.6 3.5 2.1 13.0 0.5 4.8 6.5 15 44.2 14.1	0.4 7.7 3.5 4.8 6.1	10.0	14 222 65.4 87 0.6 - 4.6°	9.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31	0.5° 0.5° 1.0° 2.0° 2.0° 4.5° 4.0°	7.0° 3.0° 1.0°	0.5* 2.0* 2.0* 1.0*	1.0° 2.0° 1.0°	3.0 15.0 15.0 15.0 16.0 20.0 20.0 20.0 20.0 20.0 20.0 1.6 3.0 3.0 1.6 3.0 3.0 1.6 3.0 1.6 3.0 1.6 3.0 1.6 3.0 1.6 3.0 1.6 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	3.0 5.2 6.4 2.2 0.2 6.8 9.4 14.4 15.0 16.2 8.2 10.4 3.6 18.6 18.6 18.6 18.6 18.6 18.6 18.6 18	0.6 0.4 0.2 0.2 0.2 0.2 2.4 1.4 3.6 2.8 0.2 0.2 0.2 1.4 7.2	1.4 1.2 1.8 1.0 9.0 1.6 1.0 -7.8 8.2 -13.2 2.0 1.0 6.4 2.4 23.0 25.6 0.4 34.0	2.2 	111111111111111111111111111111111111111	1.0 5.0 26.0 45.0° 1.0° 1.0° 1.0°	18.9*
6	3	\$4.8 4 to 660.		73.2 15	114.1 16	49.4 5	17.6 13	4	12.7	98.7 8 ;		72	33.5	4	30.5 6	8		41 1	214		40.4 #		98.0	27.0 4

 ${\it Tabello~I.} - {\it Osservazion: pluviometriche giornaliere}$

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Tabella I — Osservazioni pluviometriche giornaliere

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6 3 Totale	3	5	5 2 /mm	SOPI	112 1 14 RABC		98.0 9	41 6 5	6.4 3 310001 p	98.0 7 provess		Gomo Tili	38.1 10 Tota		55 9 7 90 B2	6	101	122 6 17 CARI	9 DAN		5	J 1 Giorni	103 5 B provos	
(P)	F	м	Α	M	G Vr	10 40	A	S	0	N	D	8	G	F	M	A	М	G	L	A	s	0	N	D
0.4° 1	1.4* 0.6* 1.2* 1.2*	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	18.6	11.4 2.0 4.2 12 13.0 - .0.0 0.2 0.2 1.2 3.2 - - - - - - - - - - - - - - - - - - -	0.6 0.2 1.0 2.4 1.4 13.8 1.6 0.2 1.0 3.8 9.8 9.8 1.6 0.6 4.2 1.6 0.8 1.2 2.8 3.2	11.6 11.6 11.6 0.2 0.4 8.6 0.4	0.4 6.2 0.8 15.2 15.2 1.3.6 1.2 0.4 9.0 0.2 0.8 13.4 13.6 1.4 5.8	- 1	11111111 11111 111111111111111111111111	16 35.3 34.4 16 12 1.0 7.4°		2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 29 29 29 29 29 29 29 29 29 29 29 29	0.8°	0.4	5.3 1.6 7.0 18.6 14.8 12.6	34 2.6	0.2 - 3.6 0.6 5.0 0.4 1.8 3.0 1.6 0.2	15.8 0.8 4.0 1.6	5.6 0.6	7.2	10.8 5.6 8.4	4.0	12.4 3.2 1.8 	0.3
7.6° 39.4 9 Totale	3	7	38.8 5	16	79.4 16	4L2 6	72.6 9	52.0 5	-	10	6.6	2004	32.1 6	18.8	-	34.8	80.4	1	" -	+-	-	4.0	 	10

				_			NTE	61011					T -				-	ADE	NTIN	JO.	_	_	Ann	10 19
(Pr)	_						DIGE		((1.78 m	s. m.)	Giorni	(Pr)					LTOA			(996 m s	ı. m.)
G	F	M	A	M	G	T	Α.	S	0	N	D	0	G	F	М	Α	М	G	1	A	S	0	N	D
1.0° 1.0° 1.0° 2.0° 7.0°	10.0	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.0	5.2 5.2 7.6 2.6 11.2 6.4 ———————————————————————————————————	_	144	0.4 7.2 0.6 2.8 2.8 2.8 14.2 4.4	5.0	-	3.0 33.8 6.4 0.4 1.2 2.2 5.0 5.8	5.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L	1.0° 1.0° 1.0°	55*20	111111111111111111111111111111111111111	8.6 13.2 	13.0 11.2 2.0 13.0 3.2 4.2 - 2.0 0.4 - 4.4 2.4 - - 3.8 1.4 - - - - - - - - - - - - - - - - - - -	4.6 0.2 0.4 0.2 19.8 6.6 3.2 2.4 16.4 0.2 8.0 	0.6 0.2 	7.0 0.2 0.2 0.4 0.2 0.4 0.4 6.6 0.8 2.8 7.6 2.8	0.2 2.3 8.0 0.4 12.6	+	0.2 15.8 39.0 8.6 1.0° 2.6°	2.3
3.0°	12.5	[60.0] 67	0.6 7.8 28.6 5	4.6 8.4 9.4 10.8	97 6	10.0	3.0	12.8	12.2	6.0	2 0° 3.0° 3.0°	27 28 29 30 31	2.0° - - 27 0		35.8	0.6 1.0 1.6			11 0 - 97 B	45.0 - 22.0	12.4 3.2 10.4 50.0	3.4	4.8° -	2.6° 6.4°
' '	-		> 6. <i>mm</i>		17	1 11	190	1 3) iomi	provou	i: 92		7 Tota	le anni	2	7 6 mm	29	11	8	9	6	l l	7	3
	-				0010			-						-4446		The Product					-	Giorna 1	PIOVOIA	6.1
(Pr)					OLZ				- (2	54 m s	m.)	North	(P)			Bacin			GNO E BASS		UCE	(14	62 m s.	en 1
G	F	M	A	М	Ģ	L	A	5	0	N	D	Š	G	F	M	A	M	G	L	A	S	0	N N	(m)
0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.2 0.4 0.2 0.4 0.2		68 0.6 19.8 19.8 4.6	6.0 12.9	0.2	2.2 0.5 0.4 0.9 2.0 2.5 8.0 3.1 2.8 3.4 14.0 6.0	0.2 2.0 0.2 0.6 1 B 2.0 0.8 0.4 1.2 1.0 0.8 0.4 3.4	3.3 - 9.6 1.3 	0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.6 6.6	3.0	20 28.6 2.8	22 12 0.2 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	6.7° 0.8°	15.0° 2.6° 0.1° 	79° 173° 173° 173° 173° 173° 173° 173° 173	0.4	72 31 113 47.9 6.4 6.8 7.5 8.1 0.5	0.3 0.7 4.6 7.7 24.6 1.6 3.0 0.2 4.6 2.2 4.6	2.6 0.6 1.8 1.8 1.8 1.8 1.8	2.4 11.7 3.8 3.8 3.4 2.1 13 0.6 0.4 18.9 0.6	6.2 03 0.4	0.2 9.9	0.1 10.5 35.7 9.2 1.9 0.4 	2.2*7.1*0.3*
5.4* 0.4 —		-	2.3	3.6 9.9	_	1.0	4.6		=		0.4	30 31	-1		-		17.5 11.9	r	_	6.1		_	1.0*	2.8*

anen	4	V33				Jilleur ZOL C		20111	MICE		-			_			-	. 7 . 7	D				лппо	/ / //
(P)			Bacin			ZOL(EGE.	(25	50 m s	ш.)	Cierna	(Pr)			Bacin		ALO DIO E		i KO ADI	IGĖ	(22	24 m s.	m }
G	F	М	A	М	G	1,	Α	S	0	N	D	φ	G	F	М	Α	М	G	l,	Α	5	0	N	D
2.5 - 1.5 8.5 13.4 2.2 2.0 11.2*	1970	6.0 4.0 15.7 26.5° 4.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	10.22 11.55 1 1 1 1 1 1 1 1 1 2 2 2 4 1 1 1 1 1 1 1	15.8 6.7 3.5 3.0 8.0 41.6 1.5 1.5 6.7 2.4	16 1 5 6.0 17.2 1.0 1.0	0.3 	14.0 9.0 15.0 11.4 11.1 11.1 11.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	1 (1) 1 (8) 33 (1) 11 (1) (1) (1) (3) (1) (3)	111111111111111111111111111111111111111	92 50.0 9.0 29 7.4	153305	7 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	7	29.8 1.7 1.6 9.8 1.1 1.1 1.1 1.1 1.1 1.1		11 39 49 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 1 1 1	6.0 6.6 1.2 0.2 1.8 	0.6 14 0.4 62 12.2 2.6 14 0.4 5.6 		1 22 2.0 1	1.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	5.0	0.4 0.2 19.0 48.6 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	6.57
43.3 8 Tota	18.5 4	83.7 7 90: 631	32.1 5	14	611	_	3.7 103.6 9	189	4.8 L	101 7	9.3° 	200 31 H H	07 62 5 10	34.9 4 le ann	93,4 6 uo 545	4	3.6 6.0 54.6	58.2	18.2 4	2.7 2.7 2.7 7	19.6	1	8.0 114.3 9	33 I 6
(Pr)			Buca		,	BASS		_	·	20 m s		Giorna	(Pr)		T'i-		· ·			O AD			80 m i.	<u> </u>
G	F	М	A	M	G	E	Α	S	0	N	D 0.4	Ļ.	G	F 16.0*	ME	Α	M 4 4	G	<u>L</u>	A	S	0	2 -	D 13
				112 3.0 4.4 11.4 11.4 11.4 11.4 11.4 11.4 11.	2.0 2.4 7.2 11.6 16.6 11.6 0.8 	0.4 0.4 0.4 12.4 3.8 1.0 0.2 1.6	5.0 0.2 0.8 25.3 1 1 22	0.2 	0.22	13.22 45.23 13.23	6.6 02 1	2 3 4 5 6 7 8 9 10 11 22 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 31	0.1° 0.1° 0.1° 0.1° 0.1° 0.1° 0.1° 0.1°		11111111111111	3.7°	4.0 5.5 	0.8 3.4 0.5 4.0 1.0 4.0 2.0 3.5 4.5 2.0 3.5 4.5 2.0 3.0 4.5 2.0 3.0 4.5 2.0 4.5 2.0 4.5 2.0 4.5 2.0 4.5 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	0.2 7.4 	6.2 3.2 	0.2 0.5 6.2 1 1.2 1 1.4 1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	111111111111111111111111111111111111111	2.0 38.0° 36.0 15.2 3.0 1.5°	64
			-	55 6	93 B	19 B		15.8	8.0	10.6	20.4	Vanis insti- tuper	40.5	24.5	111.5	24.6		72.9	54.4	56.6	26.8	3.0	98.0	32

Tabella I	Osservazioni	pluviometriche	giornaliere
A DESCRIPTION A	A3341 1444A1111	DAMA DORTOR LOTTO	MODING HOLD

- - - 5.0 7.5° 0.4 - 7.8 - 1.0° - 12 - - - 3.0 4.5 - 2.5 4,0° - - - 0.4 - - - 3.5° - 14 2.0° - - - - - - - 3.0° - - 13.5° - 1.4 - - - 15 4.0° 2.0° 7.0 3.0 - - 0.4° 4.5° - - 13.5° - 1.4 - - - 16 - 2.5° 4.0° - - 14.0° - 1.0 - 7.5° 4.0° - - 1.0 - - - 1.0 - 1.2° 12.0° - - 4.0° 2.14 - - - 19 0.5° 1.5° 14.0° - - 8.5 5.0 - 7.0° - 40.0° - 5.5 - 0.2 1.4 - - - 21 6.5° - 34.0° - 5.0 - - 0.5 22.0° - - 13.5° - 1.8 2.1 - 1.4° - 20 2.0° - - 13.5° - 4.5 5.0 1.5° - 2.0° 7.5° 22.5 2.6 1.2 12.0 - - 24 1.5° - 12.5 16.0 - - 0.5 1.5° - 2.0° 7.5° 22.5 2.6 1.2 12.0 - - 26 2.0° - - 12.5° 14.0° - 2.0 2.0 - 1.5° - 3.0° - 55 2.0 - 5.8 0.4 - - 26 2.0° - - 12.5° 14.0° - 2.0 2.0 - 1.5° - 6.0° 14.0° - 0.2 - - 2.5 2.0° - - 2.0 2.0 - 10.0 12.5° 14.0° - 2.0 2.0 - 10.0 12.5° 14.0° - 2.0 2.0 - 10.0 12.5° 14.0° - 2.0 2.0 - 10.0 12.5° 14.0° - 2.0 2.0 - 10.0 12.5° 14.0° - 2.0 2.0 - 10.0 12.5° 14.0° - 2.0 2.0 - 10.0 12.5° 14.0° - 2.0 2.0 - 10.0 12.5° 14.0° - 2.0 2.0 - 10.0 12.5° 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 10.0 14.0° - 2.0 2.0 - 2.0 2.0 - 2.0 2.0 - 2.0 2.0 - 2.0 2.0 - 2.0 2.0	S O N I	S - : : : : : : : : : : : : : : : : : :	2.5° - 28.0° - 28.0° - 28.0° - 28.0° - 10 5.5 - 2.0°
25.5°		4.5	2.5° - 28.0° - 28.0° - 28.0° - 28.0° - 10 5.5 - 2.0°
2.0° 125° 1.0 18° 2 4.0° - 55° 120 5.5 3.5 70° 125° 1.0 18° 2 4.0° 55° 120 5.5 70° 125° 1.0 55° 120 5.5 6.5° 6.0°		4.5	2.5° - 28.0° - 28.0° - 28.0° - 12.5° - 20.0° - 12.5° - 2.0°
- 20 2.8 - 6.2° - 16.4° 4.6° 29 4.0 2.0 - 1	3,04 1,54 8.0 = - - - - - - - - - - - - - - - - - - -	8.0	3,0 ⁴ = 1,5 ⁴ = 3,0
2.0° 10·0° 3.0° 7.0° 30 - 3.0° 7.5 3.0° 3.0° 3.0° 3.0° 3.0° 3.0° 3.0° 3.0°	- 3.5* 9		
12 3 8 9 19 14 10 13 4 1 8 4 10 12 12 15 10 8 20 15 11 12 Totale annuo: 839.0 mm Giorni piovoni. 105 Totale annuo: 953.7 mm	5 2 12 6 Giorna piovosa: 113	Gior	2 12 6 erns plavosi: 118
(Pt) Bacino: MEDIO E BASSO ADIGE (1201 m s. m.) G F M A M G L A S O N D G F M A M G L A			(1800 m s. m.)
0 1	SONE	S	O N D
10°	2.5 2.5 2.5 2.5 2.0° 1.0	10 3.0 1.0	2.5 23 0° 270.0° 2 18.0° 2 2.0
			4.5 159.5 28.3 1 23 5

				M	IEZZ DIO E	ANA				бæs.	m)	Cierne	(Pr)			Rarun	e: MP	MAI DIO E		n a Di	GE	(23	7 m s.	m.)
(P) G	F	м	A	M	G	F PV39	A	S	0	N	D	å	G I	F	M	A	M	6	L	A	ŝ	0	N	D
1.0*	210° 0.5° 33.0° 33.0°	10° 4.0° 48.5° 48.5° 18.0	1 100 9.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.5 3.0 6.0 0.5 1 1 1 3.0 9.5 1 3.0 4.5	0.5 	6.0 6.0 6.0 17.0 11.0 13.0 4.2 3.0	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	1 1 1 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11111111111111111111111111111111111111	05 20.0 15.0 64.5 18.5 1.0 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	20020	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28	125*	4.6 0.5 1.1 1.1 1.1 1.1 1.2 1.5 1.5 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	7.5 16.0° 22.6° 12.0 48.9	7.8 9.0 1.4 1.4 0.2 4.0 2.0	14.4 9.0 2.4 8.8 1.8 0.4 5.0 8.0 1.0	1.8 	0.4 	1.4 8.8 0.8 2.4 9.6 2.2 2.8 3.2	5.0	3.6	0.6 80.6 19.0	49
2,5*	59.0	3.0 127.5 8	35.0	7.0 1.5 3.0 16.0 78.5	53.5	58.7	62.5	4.5	4.4	7.0° 25.0 60.0	1.0° 01.0° 3.5 23.5	29 30 31	270	31 L	=	34.6	1.0 10.0 .70	=	0.8 - 47.0 7	32	45 1	4.8	32.5 0.6 132.7	14.0
(Pr)	e ann	uo: 75			CL EDIO I		SO AD			56 m s		ошо	(Pr)	PE BOOK	ug: 665			FON DIO E		SO AD			90 m s	
G	F	М	Α	М	G	L	Α	S	0	N	D	ڼ	G	F	М	A	М	G	-	A	Si	0	N	D
0.8° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 7.5° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4	27.0°	0.8	0.5 10.0 19.0 19.0 1.8 3.0 0.5 1.8 2.0	15.5 6.5 1.0 6.8 0.5 2.0 1.2 1.2 1.2 1.2 9.0 0.8 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	1.0 1.0 1.0 1.0 1.0 1.0 2.4 1.0 4.4 1.0 1.0 0.5 1.0 0.5	0.2 0.4 0.2 1.6 0.2 1.6 0.2 1.6 0.2 1.4 1.2	10.6 1.0 1.8 1.0 1.8 1.0 1.8 1.6 4.6 4.6 4.1 2.4 2.1 0.4	2.0 	1110:1411111111111111111111111111111111	0.2 10.8 66.6 17.2 1.4 1.0 2.3 27.0 2.6	2.4 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	50° 113° 10.0° 4.1°		31.3*	7.6.2.8	18.2 12.3 8.7 6.2 4.7 ———————————————————————————————————	0.4 0.2 0.2 7.6 2.8 2.2 2.0 1.2 0.8 1.6 7.0 3.2 1.0	1	10.2	26 20 1.4 5.2 12 11 11 15.8 0.2 4.0 8.0		11.5 37.5 18.1 1 1 1 28.6 31	
3.0		-		13.D		- 100	15.8				1.5	31			_		1000					_		

T INDERN	3.1.	0	36172			-	_	Broam	ALICT	-			-										400	0 197
(P)			Вас		MEN EDIO			DIGE	(I	360 nc	s. m.)	Gromo	(P)			Bac			ENC e BAS		NGE	(!	962 m s	. m.)
G	F	M	A	M	G	1	A	S	0	М	D	1 ŏ	G	F	М	A	М	G	ı	A	5	0	N	D
13*	1.0	0.5°	15 5	18.3 4.7 16.8 2.2 3.5 4.0 2.8 16.5 3.7	13 22 18 24 28 37 	32.5	13.5	7.5	34 (1)	9.8 68.2 13.3 10.9	39	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	5.0° 3.4° 27.7° 	12.04	12° 10.0 153° 17.5 2.6 7.5 2.6 7.5 2.6	_	10.0 2.5 0.3 5.0 4.5 10.3 2.5 3.0 7.4 5.0 5.4 2.7 18.0 5.0	- 2.5 - 17 - 4.0 2.0 1.5 - 7.5 12.3.4 - 18.0 2.5 	2.53 20.0 4.0 7.5	29.0 3.6 5.0 4.3 27.3	7.6	45	2.5 7.5 57.5 5.0 —————————————————————————————————	2011 11 1 1 1 1 1 1 1 1
		=	=	16.5	=	6.5	B.2	92	=	26.3	7.5	29 30 31	-		Ξ	8.0	112	-	6.0	13.0	15.0	_	27 S 3.0	4,0* 11.1*
87	2	5	44.3 2 2.2 mm	15	63.0	56.7	87.8 7	4	3.4 1 Horai	13 7 ptovo:	20.3 4 n: 74	711	46.5 5 Total	52.0 2 de ann	84.6 7 uo: 69	6	107 7 17	4\$.3 12	55.3 6	94.6 9	25.6	1	11 5 9 piovoji	20-1 3 79
(Pr)					TA G				(5	32 m s	i.m.)	Giorno	(P)			Bacu	во: МЕ	DEN	INO BASS	O AD	IGE	74	16 m s	m)
G	F	М	A	M	Ç	L	A	S	0	N	D	ŏ	G	F	М	A	М	G	1	A	5	0	N	D .
0.2 0.2 0.2 0.2 0.3 0.5 12.5* 35.6* 8.6 0.6 3.8* 6.0* 2.4	-	74 20 11 8 40.0° 38.6 12.8	0.2 12.8 15.8 15.0 1.0 2.0 1.4 2.0	19 0 3.8 2.0 7.2 1.4 3.4 1.4 1.2 10.2 10.2 10.2 10.2 10.2 10.2	1.6 0.6 0.2 0.8 1.8 2.4 2.0 0.6 	0.2 0.2 1.0 0.6 17.4 20.4 3.8 1.2	11.0 5.0 1.4 5.6 5.0 36.6 2.2 20.8	5.8 	0.2	120 60.6 18.4 18 26.2 2.1	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 31	27 0.6 52.5° 4.6 0.8 0.4 13.7° 0.8	90 15.4	74 6.0 22.5 45.2 45.0 15.2	26.0 10.4 10.4 10.4 10.8 10.8 10.8 10.8	29.0 3.2 0.4 4.0 0.5 0.4 18.2 2.0 10.2 88 0.7 0.3 18.2 4.2 12.1	3.0 0.9 3.1 1.2 1.1 3.0 5.5 0.4	0.7 6.7 5.6 20.4 4.4	16.0 1.8 1.8 1.0 1.8 1.0 1.3 1.2 1.3 1.2 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	5.9	26	4.6 81.6 21.7 1.6 3.7	16 6.4 0.5 16 5° 17.0° 1
79.0 41 9 : Totale	3	ı		22.6 15	38.4	50.2 6	88.2 9	30.0 5	5,4 I	9 9	25.0 5 : 85	14.16	4	3	7 10: B44	5	114.7	45.8 9	52 4 6	71 9 8	3	1	l49 7 B stovoti	42.D 4 59.

	_	-		PA	GAN	ELL				NF	_,	ύΕ			_			MAC			CE	15	65 m s.	
(P)		4.					O ADI			5 m s.		Опато	(Pr)	F	м	A	M M	G	1 L	O ADI	S	0	N N	
G	F	М	A	М	C	t	A	Ś	0	N	D			-	- T			_		^ +				
0.4*	2.0*	_	1.4"	10-4 2.6	-		_	_			3.44	½	3	-	-	-	3.0 24.0	0.8	0.2	_ !	12	-	-	5.6
-		0,4*	10*	2.8	F O	-	22.0				-	- 1	-	-		34.2	0.8 5.8	_	_	27.6	_ [_]	_]	0.6
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14" -	4.3	1.6	1.4 1.0* 0.8	7.8 6.8 0.4 — 1.4	5,2 0,6	0.6 26.8 4.0 6.0	9.2 2.0	-	8.2° 5.6° 3.8°	 12.8° 12.0° 7.2°	27 24 29 30 31	1.2° 2.4°	1.6*	-	=	53 31 43 98 243	-	13 5.4 3.3	25.2 5.8 — 8.5	1.3 0.9		0.8° 8.9° 0.8°	4.3
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(P)				o ME	DIO		O AD	IGE	<u> </u>	50 m s		Опогла	(Pr)			Bacu	sa: MI	DIO :			IGE		20 m 5.	
6.0°	F 2.2*	М	A	M	G 0.2	1	A	2	0	N	D		G	F 16.0	М	Α	M 2.8	G	1	A 0.2	\$	0	N	D
20° 12° 12° 130° 130° 130° 130° 130° 130° 130° 130	37.5*	72*	20.9°	32 6.5 1.5 13.0 24.0 8.5 0.5 4.2 4.0 8.5 1.5 6.0 21.2 0.7	1.1 0.7 6.7 9.7 1.0 15.0 15.0 15.0 14.7 4.0 4.0 1.0 2.0 1.0 2.0 1.0 2.0	10.0 19.8 10.0 19.8 10.0 19.5 10.0 19.5 10.0 19.5 10.0 19.5 10.0 19.5 10.0 19.5 10.0 19.5 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	9.0 1.9 1.7 18.5 17.2 17.2 0.7 25.0 17.2 18.5 1.7 1.8 1.8 1.7 1.7 1.8 1.8 1.7 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	1	23.6	82 825 395 65 15 12 0.7	80	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 29 30 31 29 31 31 31 31 31 31 31 31 31 31 31 31 31	91 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	95° 88' 1111111111111111111111111111111111	1.0	100 25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.8 2.6 6.2 6.6 5.0 1.2 4.0 1.2 4.0 1.2 4.0 1.2 4.0 1.2 4.0 1.2 4.0 1.2 4.0 1.2 4.0 1.2 4.0 1.2 4.0 1.2 4.0 1.2 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	7.0 6.6 8.4 3.4 2.6 0.2 	1 1 1 1 1 2 2 3 1 6 6 0 2 2 1 1 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1	0.4 0.8 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.3 1.4 0.6 0.2 0.3 1.4 0.6 0.6 0.2 0.3	0.2 0.2 0.2 0.2 0.3 0.8 0.8 1 + 1 + 2.8 0.8 0.8 0.8	0.8 14.6 7.0 0.2	21.0 36.0 19.0 	
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2.0° 2.0° 2.0° 2.0° 0.7° 0.1° 5.5° 0.1° 2.6° 3.0° 1.5°	22.6*	7.0*	2.3 15.8 15.8 1.2 3.8	2.4 8.6 0.4 1.6 3.4 1.6 3.4 1.6 3.2 4.6 12.8 14.6 12.8	0.6 9.7 0.7 24.8 4.8 4.3	3.6 	3.2 3.0 14 9.0 - 19.8 3.0 0.8 0.4 24.0 4.0	06 06 0.2 -	20.8	96 35.6 2.0 1.2 1.2 1.6 1.2	11 (1	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 21 22 23 24 25 26 27 28 29 30 31	5.1° 1.1° 1.1° 2.0° 2.1° 0.5° 10.7° 10.7° 10.5° 3.2° 3.3° 5.1°	19.5*	11 1+ 11 11113	12 05 36.5 	84 120 78 84 3.6 3.7 22 8.9 6.4 12.5 3.6 2.9 5.0 12.5 4.3	3.0 19 19 0.7 1.0 6.5 1.2 1.8 1.9 4.0 5.0 11.9	2.2 19.5 18 3.0 6.3	2 8 4.5 25.9 13.8 3.6 0.6 25.2 3.6	0.4 6.2 70 70 10.8	111111111111111111111111111111111111111	199 28.5 42.6 7 B 10.0 1 6.2 10.4 3.8	-
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T			ST			OMEL [[27]	O (dra			-		_					Δ	NTE	RIVO)				0 197
(P)							SO AD		(8	2 m 00	m.)	Сюта	(P)			Back			BASS		IGE	(12	09 m s.	m.)
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0.7* 1	F 1.2	5 6 13 7 1 34.0° 15.4 15.0 — 5.3 —	A 0.5 3.8 20.0	10.0 6.5 8.3 4.7 3.5 6.8 	5.0 1.6 28.5 11.0 5.6 6.3 2.8 9.1 14 3.0 	19 16.6 6.0 1.0 0.5 — 26.7	3.2 3.0 118 	57 0.2 2.7 	17.8	N 10.8 45.0 10.0 2.5 1.3° 20.0 20.0	10 4.0	1 2 3 4 5 6 7 4 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	11.0° 14.0° 14.0° 14.0° 15.0° 16.5° 10°	3.0°	9.2*	11.0 16.0	M 22.0 25.0 31.5 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	2.5 4.0 2.5 16.0 17.2 0.2 3.0 0.2 6.5 4.0 7.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	L	3.0 0.2 8.6 	3.7 3.0 0.5 1.4 1.1 1.1 1.1 1.1 1.5	0 1 1 1 1 1 1 1 1 1	1 0 12.0 37.5 10.5 1.2 — — — — — — — — — — — — — — — — — — —	65 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5	49 7 3	73.9	6	18	113.0	=	6.0	28.7	19.0	0.3 100.4 9	9.0° 0.5 65.0 3	30 31	51 9 B	5	4	- 5	2.0 13.5	973 I‡	33.6	9.0 54.0 7	27 1	2	9	3
Totale	- LDA	JO: 737	7 4 MIN						Jaora I	peovos	1 56		Tota	je ang	iio 70	l.4 mm						ויחסונ	piovos	82
						LAC						2						LA						
(Pr)	F	М			_	BAS	SO AD	_		60 m s	m) D	Сющо	(f)						BASS	OAD	IGE	(2	30 m s.	m.)
	24.4	.MI	A	M:	0	-	A	S	0	1 194				100	4.4					,	-			-
	1.2	_							-	<u> </u>		<u> </u>	Ç	F	М	Α	M	G	L	A	5	0	N	D
		9.0 1.6 20.4 36.0 17.4 10.6	14.0 11.0 11.1 11.1 11.1 14.2 11.1 14.2 2.6 14.2 2.6 14.2 3.0	8.0 0.4 6.4 6.4 2.2 2.6 0.6 0.5 0.4 10.6 10.	1.4	2.0 19.4	10.6 	5.2 	11 1 1 1 1 1 1 1 1 1	0.4 17.0 52.2 16.6 18 	0.8 4.8 4.1 11 11 11 11 11 11 11 11 11 11 11 11 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 24 25 26 27 28 29 30 31	G	7.8 T. T. T. T. T. T. T. T. T. T. T. T. T.	M	A = 8.7 9.8 1 = 2.6 4.7 6.8	M 89 99 59 11 17.0 1 17.0 1 18.5 5.3 1 15.7	G 5.8 5.8 5.7 6.0 4.0 1.4 1.7 18.5 8.7 4.2	L 1 - 1 - 1 - 1 - 1 - 1 - 700 13.6 4.8 - 1 - 1 - 1 - 1 - 1 - 1	A 17.0 1 19.0 1 13.5 1 1.7 22.0 14.7	5 47 11 27 11 11 29 11 80	0 11111 1111111111111111111111111111111	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.6
3.4° 13.6° 1.6 3.2° 1.6 3.2 5.8 5.6 2.6	3.8 2.2	9.0 1.6 20.4 36.0 17.4 10.6	14.0 11.0 11.0 11.0 11.1 14.2 2.6 10.2 3.0 36.6	8.0 0.4 6.4 2.2 0.6 0.5 0.4 10.6 1.8 10.6 1.8 10.6 1.8 10.6 1.8 10.6	1.4 	2.0 19.4 1 1 2.0 2.6 10.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.6 	4.0 1.0 1.0 1.0 7.2 10.0	02 1 1 1 1 0 1 0 2 1 0 2 1 0 2 1 1 1 1 1	0.4 17.0 52.2 16.6 1.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.8 4.8 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 26 27 28 29 30	1	7.8	6.77	- 18.77 9.87 - 1 - 1 - 1 - 1 - 1 - 2.6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	89 99 59 59 17.0 17.0 18.5 53 18.5 53	5.8 5.7 6.0 4.0 1.4 18.5 8.7 4.2	70 13.6	17.0 17.0 19.0 13.5 1.7 22.0	4.10.11 1.111147 1.157 1.1 (1.1.11149)		0.4 5 46.8 16.8 16.8 16.8 16.8 16.8 16.8 16.8 1	5.6

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0.4 12.6 1.8 1.8 1.8 1.8 1.8 1.8	9.6	16 02 82 886 9,2 6.2 0.6 1.4	3.0 10.2 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	7.5 6.5 0.5 7.2 0.5 0.4 0.2 0.8 18.6 11.0 0.8 11.0 12.5 13.1	0.8 3.8 4.4 0.8 3.2 4.4 2.4 2.0 7.0	0.2 11.6 14.3 5.6	15.8 0.2 7.2 0.2 8.4 3.0	0.2 1.4 0.2 3.2 15.6 15.6 1.6 0.2	0.226	16 11.8 70.0 18.2 1.6 0.4 0.4 0.4 1.6 0.4 1.6 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6		2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	23° 15	20.00	10.0*	75 10.1	36.3 7.2 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	2.3 	10.7 10.7 9.0 1.5 4.5	10.2 10.2 13.4 13.4 1.0 12.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		15.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	6.3
9	30.0 4	46.0 6 uo: 64	5 1.6 mm	4,8 109 7 12	70.8 10 AZZE	- 35 0 4 PIN	75.8 75.8 7			130.4 7 piovos	2 71	37 35 B	2.0° 56.5 8 Tota (P)	33.0 4 de amo	6 69:		16	10	6	\$1.0 \$1.5 \$ ZE (60 AD	-	1 Giorni	114 9 11 provosi 30 m s.	5 85
a	f	м	۸	М	G	L	Α	S	0	N	D	ئ	G	£	М	Α	М	G	L	A	S	0	N	D
11° 1.8° 10.1° 1.3° 15.2° 01° 15.4°	1.4° 1.8° 1.6° 1.9° 1.6° 20.8°	12.4	2-17	3.2 12.5 11.4 15.3 4.5 10.4 10.4 10.4 10.4 10.4	1 10 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 ·	111111111111111111111111111111111111111	0.8 1.1 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		1.0 10.0 15.0 15.0 14.2 1.4	5.0*	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 30 31	1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0°	3.0	5.0	_	2.0 2.0 5.0 6.0 4.0 3.0 	4.0 14.0 1.0 5.0 6.0 4.0 12.0 12.0 32.0 8.0	3.0	11.0 11.0 1.0 1.0 1.0 1.0 25.0 1.0 25.0 27.0	3.0		1 1.0 1.0 52.0 1	= -
55.0	29.1 6	69.4	3.8 2 3.3 mm	128.2	173	21 8	12.0	3.0	7,0	8 pervos	29.2 2	7.2	48.0 10	45.0 4	73.0 6	7	133.0 17	103.0	\vdash	┼—	6	17.0	117.0 10 piovos	17 0

Tabe	lla I	<u> — Os</u>	servi	ZiOni	pluv	ome	ınche	giorn	alien	-													Ann	o 197
(P)			Bac	іло М	ALE	EN(DIGE	(212 m :	s m.)	Сюто	(Pr))		Bac	ino: M	OLC EDIO	GARL c BAS	A SO A!	JGE	(1)	68 m s	. m.}
G	F	М	A	М	G	£	A	S	0	N	D	ত	G	F	М	A	М	G	1.	A	5	0	N	D
0.2 12.4 71 11.9° 18.1 9.5 18.2 14.8 2.5 14.7°	9.5	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	5.3 20.0 	8.2 6.7 1.5 3.1 0.4 2.7 0.4 1.6 6.3 17.2 1.0	1.9 	20.6 31.5 11.0	19.0	10.9		0.3 3.0 23.0 23.0 23.0 23.0 23.0 23.0 23	13.9 0.5 0.5 0.1 0.1 0.1 1 1 1 1 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	9.5° 14.0° 36.0° 52° 42° 51° 11.0° 1	3.00	25 20	0.4 20.4	0.4 0.4 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	12.0 10.0 8.8 2.6 12.8 4.4 4.4 12.2 12.6 5.0	3.8 	2.6 4.0 - 6.6 - 1.8 - 1.8 - 28.8 - 2.0 3.2 16.8 - 1.8	1.6 0.8 1.2 14.6 0.4 1.1 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	0.8 23.2	0.2 11.0 .9.6* 83.0 24.0* 7.6 1 B	32
	4	7 115 I 7 100: 98	-	15	147.5 12 CCHI EDIO	55.6 5	70.7 7		Section 3	156.8 9 provos		7 HH 0	-	56.0 4	#7 uo: 10:	26.2 2 53.8 mi	2.4 187 8 15	13	9	7.0 110.2 10		l Giorni		
(Pr)	ŀ	М	Baci	no M	EDIO:	E BAS	SOAD	IGE S	(8 O	60 m s	m)	Ciurno	(P) G	F	М	Baca	M M	DIO	errag BASS	O AD	IGE S	(7	82 m s.	m.)
2.5° 6.0° ————————————————————————————————————	49.2*	0.2° 1.8° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0	0.8 7.6 32.6 15.4 - - - 9.2 1.0 0.8 1.0 3.2	8.6 1.0 0.6 39.0 1.0 4.5 26.6 1.0 0.8 0.4 4.4 4.4 	3.4 5.4 4.4 0.2 39.8 16.2 0.6 6.4 18.4 3.3 5.4 5.8 12.8 29.8 0.0 5.6 12.8	12 98 	2.4 - 1.0 5.6 - 1.0 5.6 - 36.9 0.6 - 4.4 22.4 - 6.8	1.6 	101111111111111111111111111111111111111	6 6 31.2 24.4 57.0 28.8 6.2 — — — — — — — — — — — — — — — — — — —	08 158 0.8 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	95 115* 115* 115* 115* 115* 115* 115* 11	41.5 11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	7.8 - 18.0 27.4 24.3 24.0	15.5	11.0 2.5 20.0 66.0 3.3 	53 42 	26.8 22.3 29.0 4.5	5.1 	11.0	1 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16.3 84.5 24.8 10.5 20 6.8	15.2
102.5 11 Total	4	185.8 (9 (up: 143	7	2 16.B 17	171.6 16	7	19.6	14.2 4 Gi		307.4 12. ovosi:	46_3 3 100	Vaca- man in pan in reside	8	103.5 3 le anni	5	25.0 3	12	125.9 11	108.7		17.0	18.6 1 1 ((Gro)	8	35.B 3

Tabella I. — Osservazioni pluviometriche giornaliere

				i	FOCI	HESE						÷	 				R	OVE	RFT(0		_		9 19/1
(P)	-					BASS	SO AD			2 rs. 00		Giorno	(Pr)	_			no. MI	DIO (BASS	OAD		,	II m s	
G 301	F	М	A	M	G	L	A	S	0	N	D	-	G	F 24.2	М	A	M	G		A	S	0	N	D
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-	_	_	-	13.2	13.4	-	-	J.0	-	27.3	_	9	-	_	-	-	0.2	3.2	-	2.6	-	_	22.0	_
-	_	_	-	13.2	5.2	-	_	-	-	8.2 7.4	_	11	_			=	31.0	14.8 2.6	_	_	0.4		65.0 1, 4	- - -
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_	_ [_		4.1	143		_	7.3	15.3	_	_	14	1.1	_	=	=	0.2	=	0.4	-	-	20.0		-
	7.0*	_	_	-	4.0	73	3.1	3.0	-	-	_	16 17	0.8	9.1 37.9	12.2 2.5	-	_	7.6	-	11.6	13.0	0.2	-	0.2
	_	72		1	7.2	3.2	=	_	=	=	=	18	=	-	_	=	_	0.4	29.6	14.0	-	=	=	_
11 3 10.2	_	13.4 10.2		.53	_	17.3 7.2	_	-	=	_		19 20	0.8 98	_	19.0 42.8	_	_	8.0	27 2 19 0	=	_		0.2	
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1.8 180.3 129.6 96.2 42.2 105.6 44.8 41.8 10.0 34.6 211.4 55.2 10.5 3.5 10.7 12. 10.5 7. 4. 2. 12. 5 13.6 16.0 5. 11. 11. 6.5 2. 1.9 5. 13.6 16.0 5. 11. 11. 6.5 2. 1.9 5. 13.6 16.0 5. 11. 11. 6.5 2. 1.9 5. 13.6	13.6 13.6	0.4 4.6 97. 0.4 1.6 1.2 6.2 4.6 2.4 	0.3 2.3 7.8 0.3 1.2	0.4 19.4 3.3 39.3 26.4 15.2 10.1	7.4 43.0 16.8	45.4 17.4 1.2 5.6 3.0 0.8 3.8 10.4 17.4 0.6	0.4 4.8 0.8 39.0 5.0 11.6 3.2 15.6 8.8	20 10 6 26.6 1 8	2.8 	0.4	144	2.8 18.2 14.4 31.2 41.0 9.8 -0.4 16.9 9.0 -0.2	0.2	3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	03 20 75 185 144 15 4,9 111 50 2.3 2.6	15 31 43.2	1.2° 1.4° 1.4° 2.4	3.4 12.5 6.8 0 1	18 119 38.7 36.0 3.9 - - - - - - - - - - - - - - - - - - -	28.0 8.8 3.9 118 0.6	4.0	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.4	0.2	22.5 0.4 19.0 27.0 1.5 - - - - - - - - - - - - - - - - - - -	
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P) FIANURA FRA BRENTA e ADIGE (24 m. s m)	P) PIANURA FRA BRENTA & ADIGE (24 m. s m)	, O, III C III		(1)	ro i mir	_	-			,	Olorai	рючо	92				-	-		_				JIOTAI	DIDV(03)	1 0
23.4	234	P)			PIAN					DIGE	(24 m. s	m)	D(F)	(Pr)			PLAN					■D1G		12 m s	m
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Tabella I	- Osservazioni	pluviometriche	giornaliere
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- III				L	EGN.	ARO		C.E.	/16	0	_,	Ciortiti	(Pr)		,	_	PIOV			CO Le ADI	GE	(7 <i>m</i> 5. r	m.)
(Pr) G	F	M I	A	M	G G	EN17	A	S	0	Dms I	D.	8	G T	F	м Т	A	м	G	I [Α		0	N	D
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87.8 II Total	50.6 5 le atini	21.0 7 uo: 69		85 2 12	OVOI FRA E		6.0 3) l	11 11 piovos	3 179	iono 113£	89 6 12 Tou	:	18.5 6 uo: 66 SANT	5 3 mm	ARG	FRA B	49.0 3 ITA I RENT	9.4 4 DI CO	DDEV	i iorni /IGC	(4 M II	m)
6	F	М	A	М	G	L	A	5	۵	N_	D	G	G	F	М	A	М	G	L	Α	S	0	N	D
1.4 2.6* 0.8* 	0.2 0.2 0.2 0.2 0.2 0.2 0.8 0.8 0.8	0.6° 0.2 0.4 3.2 0.2 0.2 0.2 0.2 3.4	6.4 0.8 7 2 3.4 0.2 0.2	2.2 8.6 20.6 4.8 13.0 0.2 1.0 0.3 0.3 0.4 8.3 8.0 8.0 8.0 10.3	14 2.8 4.8 0.2 18.2 1.4 6.6 0.8 0.8	11.4 	2.6	18.4	0.2	0.6 18 18 19 22 19 22 02 02 37.5 14 16.3	0.2 0.2 0.2 0.4 0.4 0.4 0.4 4.2 6.4	26 27 28 29 30 31	13°	0.2 22 06 18.0 1.6	3.4 0.4 0.4 2.8 1.4 0.4	90	18 2 14.0 5.0 2.4 3.4 3.0 0.0	1.0	-	1.0 0.4 1.0	-	-	02 12 4 27 8 14.0	0.3 0.3 0.3 0.3 0.3 0.3 0.3 6.3
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G	F	М	A	М	G	L	A	S	0	N	D	ð	G	F	М	-	М	G	l	A	S	O	N N	#. m.)
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	-				LON	[[60		- -	_						-		-	VC1:	-	15-	_	- Willia	NO FOST	- 63
(P)							AEA	DIGE		(31 m s	l.m.)	Сюто	(Pr)					OGN/ FRA B				(24 m s,	ar)
9	F 18.0	M	Α	M 5.6	0	L	A	S	0	N	D	٥	G	F	М	A	М	G	L	A	5	0	N	D
9.0*	2.6	7.8 1.5° 2.1 1.0	(7.8) (7.8) (7.8) (7.8) (7.8) (7.8) (7.8) (7.8) (7.8) (7.8)	57 20.5 6.2 0.3	15 1.2 19.0 16.5 10.7 7.0 2.4 2.4 2.1	46.0 45.5 0.8	122 	11. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111111111111111111111111111111111	50 28 10.5 27.5 27.5 27.5 11.0 1.0 25.5 15.0	17.8 3 B	1 2 3 4 5 6 7 8 9 10 17 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	8.6° 1.0 	0.2 0.2 0.2 0.2 0.2 0.2 0.4 0.6 0.4	0.8°	1.0 1.7 3.5 5.8 	4.4 0.4 6.4 23.0 4.8 0.2 	22 0.4 1.0 0.2 23.0 1.4 4.6 1.2 14.2	0.8 	0.8	0.2	11.11111111111111111111111111111111	0.2 2.8 2.2 4.6 20.6 0.8 0.2 19.4 0.8 1.5 2.6 15.2 9.8	0.2 12.4 0.2 1.0 0.2 1.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0
07	6	29 2 9 10: 694	67	9 .	10	92.8	4	4.3 ? Gi	1	132.7 11	- 6	It our	П	4	19 1 6 0: 503	7	98.1 10	49.6 7	48.4	8.4	2	1	91 I .	23 4 4

Tabella I	Occurry to Trout	pluviometriche giornaliere	
T CONCLUDE T	Coociation	DIMAIOITICALICATE Extringuences	

(70)	_				OGA				D)	laes, o		OULO	(P)				ION I			LLA	IGE	(2	3 m s.	m.)
(P)	F	м	A	M	G	L	A	S	0 [N.		ő	6	F	М	A	М	G	L	A	5	0	N	D
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11	6	33.3 6 uo 668	6 .8 mn	A	05.2 9 LBET			2 (јюгпэ р	18 m s.		T omo	110.1 11 Tou	69 7 7 de ann	37.4 9 90 77	-	МО	9 NTA		NA A E AL		l iom)	156.4 119 piovosi 14 m s	m)
a	F	м	A	М	G	L	A	5	0	N	D	Ĝ	G	F	М	Α	M	Ģ	L	A	S	0	N	D
	6.0 	2.6 0.6° 1.2° 1.8 7.0 1.6 5.6 0.2 0.2 0.2 0.2 0.2	4.8 .0 17.2 3.8 0.2 	6.4 7.0 27.0 11.4 10.2 	2.8 4.6 18 4.1 18.8 1.4 0.2 5.4 1.8 1.2 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26 - 116 - 33	0.6 - 1 - 0.8 2.0 - 3.2 0.4	12.2	02 3.6 4.4 9.4 29.6 1.4 0.2 0.2 1.2.2 12.2 14.0	0.2 0.4 0.4 	31	10 4° 2.0° 2.0° 2.0° 2.0° 2.0° 2.0° 2.0° 2.0	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	2.6 0.8° 	0.1	1.4 22.6 6.0 9.1 7.6 5.5	5.0	=======================================		16 1 10 00 1 10 00 1 10 10 10 10 10 10 10	13.7	19.2° 0.8 13.5° 10.3 9.9 0.1	0.1
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(Pr	r)		PIA	NURA	ES FRA I	STE BREN	TA E	ADIGE	2	(13 m	s.m.)	Giorno	(P)						IA T				/)1	
G	F	М	_		G	E	A	S	To	N	D	1 8	G	F	М	A	М	7 G	Ļ	A	S	To	(11 m	1. m.)
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(P)			_	-	FRA BI	RENT	_			(7 m s		Сиото	(P)						RENT.				(6 m s	m)
G. 9.5	F [9.0	M II —	A	M 3.9	G	L	A .	S	0	N	D	<u>.</u>	G	F	М	A	М	G	L	A	S	0	Ŋ	D
4.6 3.6 3.6 13.2 1.8 5.6 14.2 4.6 15.6 8.2 9.7 1.8	5.7 20.7 1.6 2.1	3.3 2.6 27 2.8 2.3	10.4 27 12 54	10 2 27.2 15.6	45	1 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	13.7	22		23 89 39 2	124 20 - 7	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	123**17*** 0.9** 0.9** 0.9** 0.9** 1.5** 1.5** 1.5** 1.5** 1.4.2** 1.4.3** 1.4.2** 1.4.2** 1.4.3** 1.4.3** 1.4	7.8 	10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	70 122 729 1 1 1 1 1 1 1 1 1 1 2.6 5.2	0.8 0.9 12 33.2 0.0 5.7 	0.3 5.8 6.2 0.3 5.8 7.8	22	6.2	#2 PE PE PE PE PE PE PE PE PE PE PE PE PE	0.8	130 130 114 333 0.5 12.0 23.0 13.3	0.3
92.4 12 Total	39.1 5 e anny	11.7 5 10, \$14	6	78.4 8	21 9	2.2 I	13 7	10 7	79 li 1 Giorni	64.6	27 0 4	<u> </u>	90.5 11°	6	22.7 9 0: 5711.3		\rightarrow	47.6	19.6	6.2	4	1		1. 2,0 22.7 49 si: 72

Tabella I	— Osservazioni	pluviometriche	giornaliere
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(Pr)		_		(ONE	TTA		GF		l m s. i	m.)	Gierni	(Pr)		-					DTTE E AD		(1 75 5	m)
6	F	M	A	M	G	E	A			NE	D	ō	G	F	М	A	М	G	1	A	S	0	N	D
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(Pr)			þ	IANU	RA FR	A ADI	GEE	РО		54 m s	m) D	Gintho	(Pt)	F	M	PI	M	O	A ADD	GEE	s	- '	N	D
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(P)			PIA			NETT:			(19 m s	m \	ошо	(Pr)			DI.		EGN						
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(8)		:			A FR			EZZE PO	-	(6 m s	. m.)	Grems	(Pr)		4				/O VI A ADI				130 m s	. 777 }
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	3.0	_	-	-		4.5	=	-	4.0	-	-	14 15	0.2	0.2	-	-	-	-	0.4	-	-	3.0	-	-
15.8	3,5	4,0		=	=	=	=	=	-	=	=	16	6.2	6.2	13.8	=	_	3.8		=	5.8	20.2	_	0.2
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88.2	40.3			1	374	9.0	8.3	97	4.0	157.5	20 4	1: 31	96.3	39.2	64.2		107.0		77.6	48.8	8.0	23.4	100.9	41.0
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(P)	F	М	PI.									Giorno			м		CAS				. —			
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Tabella I	Osservazioni	pluviometriche	giornaliere
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Tabella II — Totali annui e nassunto	der totals mens	sili delle quantità d	i precimilazione.
		an acar quantita v	I Brockbinensishe

rapena 11 — Lotan annul e	11022 OFF	to del o	отап ш	ÇEISEN G	cur qu	and a	n proof	71 HH-41-V-11	- April	_		12117	80 1774
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BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO													
Вилочител	82.8	27.6	10.2	106.4	101.8	103.2	0.81	46.0	48.8	15.8	814	56.0	807.0
Poggioreale del Carso	103 1	46.2	131.0	97.2	153.2	145.2	18.4	53.2	54.0	56.8	149.9	69.6	1104.B
San Pelagio	136.2	60.7	119.6	96.2	172.7	152.8	22.2	80.6	49 1	59.5	137.6	76.6	1163.8
Servoja	85.7	31.6	93.6	59.6	\$1.8	12L4	56.8	56.6	35.6	178	972	57.4	795.1
Tricuta	95.5	35.8	102.2	71.2	106.0	91.4	48.9	86.9	4L.5	42.9	109.5	62.3	894 1
Monfalcone	142.0	58.8	114.2	107.0	155.6	93.4	53.0	63.2	J3.0	68.6	97.4	66.2	1072.4
Albeross	117.6	47.6	98.2	\$3.8	152.6	83.0	48.2	8.00	40.8	93.6	96,2	34,6	996.2
Noghere (bonifica)	77.4	28.4	106.2	68.0	82 9	90.8	44.4	64.0	46.5	174	93.7	56.4	778.1
ISONZO													
Uccea	327	128	405 9	492.6	323.5	342.6	106.3	190.4	38.4	177.6	499.5	104 1	3136.1
Gorizae	160.8	67.8	8,011	114.0	254.8	165.6	64.2	1377	25.2	117.4	143,6		1425.3
Must	310.4	125.8	389 8	405.0	356.3	341.6	78.4	127.4	310	190.4	396.2		2863.7
Vedronza	240.2	70.6	238.8	302.8	249.1	285.0	104.1	116.7	J6.7	173.5	300.1	73 5	2191 1
Ciseriis	170.6	81.0-1	192.2	211.6	186.0	309.8	72.0	116.0	31.6	170 4	249.0	68.6	1859.8
Montesperu	280.0	107.7	230.2	32t 6	274 1	346.5	88.9	1173	57.3	179.4	412.5	102.2	24 77
Ceryneu Superiore	200.2	94.6	174.5	205 3	248.5	334.6	62-0	118.1	32.7	147.3	261.2	68.6	1967.6
Altimii	198.6	73.1	173.1	127.0	203.8	294.9	149.9	122.2	28.9	128.8	197.4	56.8	754.5
Zompilla	174.2	57 [163.7	123.6	180.7	374.1	59 3	101	36.5	160.7	226.5	60.7	1728.4
Povoletto	159.3	60.4	147.9	108 9	180.0	328.0	66.9	90.9	28.0	153.4	203.8	68.8	1596.5
Pulfero	219.4	63 6	148.7	174.0	238 9	307,7	57.2	125.8	/1.0	142.8	2670	69.4	1827 5
Drenchia.	254.7	818	142.8	194.3	206.3	364.5	49.2	1097	18.2	122.1	302 5	61.4	1907.5
Clodic	242.4	79.1	127.4	204.6	205 5	353.6	71.4	140.9	22.5	11113	283.4	51 1	1893.2
Montemaggiore	293.6	108.1	209.8	257.3	306.9	443.6	52.8	200 9	22.5	205 5	372.4	82 7	2556.1
Crysdale	148.8	49.2	114.0	1120	203.2	256.0	44.2	85.0	16.2	111.8	199 7	57 8	1397.9
San Volfango	256.3	84.5	163.2	235.6	200.0	392.6	47.9	131.4	198	112 3	3128	673	2023 7
DRAVA													
Seno	23.7	35 5	19.5	18.3	93.6	135 4	113.0	102,8	69.4	17.8	150.6	13.9	793.5
Camporosso in Valcanale	[48_8	61.3	117.6	81.6	103.6	134.6	73.8	145 9	56.9	97.5	192.9	40.4	1254.9
Tarvino	157 5	88.6	124.3	89.0	110-4	147.8	73.3	142.6	60.6	108.8	206.6		1365 1
Cave del Predil	175.0	72.8	185.2	138.4	140.2	175.0	60.4	160.0	52.2	102.6	264.4	53.4	1579 6
Fusine Lagh.	1313	75.6	108.7	\$6.2	102.4	143.4	54.8	153.6	59.6	87.2	198.2	410	1242.0

Tabella II. Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

Total initia					121 1			921111111111				11/11	10. 13.1
BACINO E	G	F	м	Α.	м	G	L	A	s	o	N	D	Anno
STAZIONE		en an	PAR	77.00	112	200		mm	ANATE .		ATLAN	men	mm
			7			7814	7717	1111111	-14-17	***************************************	******	77841	PPRITE
TAGLIAMENTO													
Pauso di Mauria	104.8	103.8	133 1	77.2	182.3	187.5	88 7	110.9	50.5	16.0	298.2	60.7	1413 7
Form d. Sopra	106.8	113.2	138.1	77.4	171.0	204.4	99.4	114.4	52.2	126	309.0	52.4	1450.9
Sauris	132 9	125.9	158.6	82.4	t87.4	139.4	16.2	121,8	42.8	94	295.E	66.3	1418 9
La Maina	£44.0	125 5	168.4	94.4	232.2	189 0	59.6	140.8	44,4	114	366.0	64.2	1633 9
Ampezzo	137.4	119.9	162.3	100 4	183.6	163 4	48.6	129.2	38 8	149	373.5	46.0	1516.0
Callina	\$16.2	72.6	143.7	72.9	169.5	176.2	65 9	124.4	57.6	169	234.5	53.4	13)3.8
Form Avolta	11)9	70.8	143.3	678	165.2	174.2	70.4	95 1	39.6	2/ 2	218.1	62,4	1240.0
Pesangs	100 7	7t 1	138.8	73 8	190.2	169 0	61.4	102.8	43.4	10.0	270.1	72.4	1303 7
Chralina (Ovaro)	106 B	62.6	15£2	88-1	244.1	160.8	72 5	142.6	50.0	15.3	253.9	46.3	14142
Villatentina	146 2	92 1	147.5	106.3	176 8	213 6	[50 0]	[140.0]	37.2	27.2	346.7	47.7	1526.3
Zovello	116.3	62.8	135 6	94.4	1994	213.0	70.0	97.2	50.4	192	253.7	41.0	1353.0
Timau	125.7	77.8	158.9	142.9	176.4	183.4	54.8	128.0	\$2.8	27.6	211.0	36.5	1370.8
Paluzza	132.4	672	172 7	124.2	174.6	126.0	29.7	973	36.4	26.1	201.7	379	,226.2
Avosaceo	144.9	79.6	140.4	1139	197.1	142 0	900	74.0	35.4	29.8	178.9	46.8	1257 K
Aria Terme	126.0	75.2	177.2	121,4	167.0	131.0	81.2	56.2	29.4	29.2	168.2	45.0	1207 0
Peularo	149.5	85 7	133.8	1090	199.6	162.6	80.6	94.6	41.0	48.8	196.3	43.5	1345.4
Tormezzo	181 7	95.3	207 8	143.2	2114	2118	46.2	136.5	29.0	37 ti	265.6	49.5	1615.0
Malborgheilo	139 9	52,4	131.4	87.5	107 8	156 2	84.6	176.3	65.2	1123	162.8	273	1303 7
Pontebbs	[35 D	62.6	115.4	105 2	140.0	167 9	65.5	148.2	31.4	8+4	2017	57.9	1332 2
Chimaforte	156 9	68.0	182.9	132.5	249.7	223.4	53.4	134.3	39.0	95 2	232.4	919	1659 6
Saletto di Raccolana	191 9	90.0	217.6	192 6	245 1	296.1	6B 1	130.3	650	112.2	284.7	67.6	1963 2
Stolyizza	211.6	76.4	268 6	220.4	304.2	314.2	87.6	1392	46.8	109.0	305 5	62.0	2149.5
Oseacco	205 7	86.2	321.6	246.0	247.6	318.2	83.4	134.2	32 8	120 8	373.8	68.4	2238 9
Resta	168.8	67.0	254.6	190.8	240.6	269 4	72 6	139 4	32 €	105.0	312.4	58 4	1911 4
Grauzaria	1709	69 2	163.2	167.5	229 4	2128	93.2	136 0	38.2	64.6	251.9	573	1654.4
Moggio Udinese	143.3	63.2	1398	121 2	154.0	184.4	74.6	128.8	29.0	57.8	234.6	42.6	1373 3
Venzone	170.6	94.2	229.8	239.4	210.0	232.4	#2 8	148.2	242	105 B	299.2	\$4.6	1891 2
Gemons	175.1	89 2	232 0	228.2	258.0	317.4	75.A	127.4	37.8	102.4	252.6	66.0	1957 2
Alesso	219.0	103.0	326.3	282 7	276.7	270.4	73.4	1120	45.6	69 4	339.4	69 2	2 90 1
Artegna	[170.0]	[90.0]	226.0	204.0	206.0	305.8	61.6	110.6	36.∉	134.8	249 2	69.0	1863.4
Andreuzza	151.2	90-9	200.2	226.6	2311	264.8	42.6	954	18.8	133 3	228.3	57 3	1740.5
San Francesco	193.4	1078	237.4	2160	294.3	381.4	68.4	148.0	39 0	49 6	3213	59.6	2116.4
San Dantele del Friuli	126.1	90.6	176.6	E60.4	151.0	236.2	34.0	94.8	12.5	80.6	173.4	55.6	1396.8
Pinzano	120.3	95.0	227.6	208.0	206.4	280.6	54.4	121.4	29.4	56.2	203.3	77.0	1670 6
Claugetto	195 9	120.6	222 0	204.2	226.4	268.6	30.6	108.2	29.2	48.8	264 0	122.4	1840.9
Travesio	177.4	102 B	212.9	183 5	245.6	305.6	40.4	116 1	24.4	50.6	2077	72 9	1739 9

Tabella II — Totali annui e massunto dei totali mensili delle quantità di precipitazione. Anno 1971 BACINO D G 3 0 N Anno G F M M L A A STAZIONE 100 10 100 mim. affect) 20071 (FIRE 77.57 22.22 (segue) TAGLIAMENTO 135.0 104.0 190.8 170.5 184.0 2243 63.2 109.6 17.6 54.9 175.B 54.4 1494.1 Spílimbergo 95.6 167.7 1277 B 97.41577 194.6 345 85.8 59.0 San Maruno al Tagliamento 136.3 110.3 116.7 22.2 PIANURA FRA ISONZO E TAGLIAMENTO 140.7 69.9 129 7 973 177.1 197.2 70.31440,2 Rizzi 133.0 1796 62.3 137.0 511 146.2 49.4 131.4 93.0 174.2 165.4 57.6 **Udina** 145.8 184.4 83.0 85.8 220 1338.2 207.1 150.4 52.5 120.3 101.8 145 6 54.1 65.2 30.2 134.5 136.8 617 1280.2 Cormons Sammardenchus 156.3 66.7 109.2 80 3 138.3 232.9 43.1 69.8 26.8 121.8 177.0 60.9 1303.3 Pozzuolo 169.3 66.8 1014 170 9 363.0 56.8 1368.5 83.8 73.0 146 B 156 | 55.2 26.4 102.6 213.6 Mortegliano 141.8 62.3 78 1 156.8 50 1 105 8 166.7 66.7 ,242.4 64.6 28.3 Graduca 262.6 1386.7 169.6 65.2 135.5 103.2 122.8 59.5 81.2 37 € 149.4 118.5 61.0 57.5 Gris 1378 99.9 97 0 148.9 139.4 38.4 69.6 28.8 137 8 162.1 68,3 1185.5 108 0 53.8 94.8 134.4 988.8 Paumanova 75.8 151.0 112.8 33.6 43.4 314 916 56.2 58.5 91.5 105.5 156.9 1179.6 Castions di Strada 240.8 85 5 153.2 188.6 50.1 70.0 54 1 32.7 579 128.8 95.3 96.0 163 I 141 8 39.0 59.8 134.2 169.8 63 1 1182.6 Faugus 33.8 Cormor-Paradiso 119.2 50.2 80.6 118.4 40.8 77.2 127.6 49.0 904.7 75.2 85.0 47.2 34.1 Cervignano 112.3 597 799 879 3163 161.2 50.6 94.4 50.6 100.2 162.9 59.0 1344.0 San Giorgio di Nogaro 90.4 153.0 1081 2 127.6 52.6 74.0 74.6 110.8 118.2 84.4 101.8 54.8 37 B

148.3

152.9

110.3

122.4

123 2

101 2

130.6

119.4

144.7

125.0

95.0

235.2

180.3

150.1

18Z.I

168.5

69.6

61.2

63 2

58.2

66.2

636

574

56.0

48.0

1060.0

1165 5

1164.2

982.0.

1249.0

1103.2

1105.6

1053.1

1083.0

55.6 1008.4

88.7 1646.0

55.0 1417.0

59.4 | 1247.5

64.2 | 1241 |

69.6 1274.4

135.0

709

137.2

107.8

1010

70.6

98.2

51 4

79.0

56.2

163.2

124.3

131.2

124.0

179.2

50.4

52.8

329

43.4

54.4

50.4

55.8

47.4

46.2

45 2

20.0

16.0

134

26.7

251

108.2

108 4

119.1

421.6

154.0

134.B

137.8

151.3

138.6

1117

128.2

144.9

129.0

117.6

129.4

1312

Torviscosa

Fiumicello

Agracia

Car Viola

Grado

Planus

Ca' Anfora

Могиzza

Rivotta

Flaibeno

Turnda

Banjiano

Itola Morosini

Maruno Lagunare

Bonifica Vittoria (sdrovora)

Belvet

54.4

49.9

68.9

56.2

71.6

54.8

63.2

55.2

5B.D

43.4

95.1

88.3

B1 9

773

80.5

69.4

73.6

94.2

723

127.2

115.6

61.2

82.8

66.4

64.6

107.0

1579

185.6

132.4

1419

108.0

67.6

66 2

16 2

76.2

83.6

95.2

72.6

93.2

73 7

79.4

136 1

97.D

316

879

77.D

122 2

201.7

179.4

116.1

226.0

199.0

145.4

130.6

1367

176.4

175.D

[4] 7

LSBJ

119.5

129.7

113 B

157 1

98.0

67.2

93.4

103.0

107.4

107.0

134.4

119.8

226.5

259.5

17L6

167.5

152.4

53.6

62 U

58.0

27.8

23.6

26.8

68.2

29.6

59.8

23.2

35.D

37.2

39.Å

37.7

67.5

t08.0

96.8

928

122.8

88.2

92.8

89.2

97.5

79.0

145.3

1121

110.2

829

31.4 [121.8]

224

Tabella II Totali annul e nassunto dei totali mensili delle quantità di precipitazione. Anno 1971

BACINO							_ !				`	9/4	
E STAZIONE	G	F	М	^	М	G	L	A	S	0	N	D	Anno
	mm	METTE	,000	-	.mobile	mm	BARNE .		ROM	PERM	नगम	mon	him
(segue)	+												
PIANURA FRA ISONZO E TAGLIAMENTO													
San Lorenzo di Sedeghano	126.7	814	112.6	72.2	141.6	129.2	262	87.5	31.5	110.6	150.8	54.5	1123
Goricizza	116.5	69 1	110.7	76.6	140.1	136.2	250	68.3	37.5	121 B	163.3	62.3	1127
v illacaccia	122.4	78 E	113.1	77.7	145.7	144.7	25 7	84.6	28.4	100.4	152.6	50.8	1124
Codroipo	111.6	71.6	108.2	72.6	123 6	127.0	32.2	73.5	31.2	164.2	155 8	60.6	1132
Taimassona	[135 0]	[60 0]	87.6	BI 5	153 0	179.5	[50.0]	[65.0]	(30.0)	105.0	155.3	64.0	1165
Varmo	\$00.0	616	85.4	67.2	179.2	159.2	35.8	58.0	33.0	105.6	131.4	51.2	1058.
Arisi	110.4	62.6	54.6	72 0	148.8	134.6	18.8	103.2	37.2	\$1.6	163.6	41.4	1067
Ronchis	128.1	65.4	85.9	72.0	163.7	121.0	49.7	93.2	48.2	73.6	154.4	34.1	1109
Rivarotta	105.7	51.9 i	917	257	119.9	100.2	47,0	95.4	52.2	78.5	148.1	45.0	1021
Lasinana	121.0	66.2	71.2	78.8	164.6	94,8	52.4	\$8.4	42.4	70.6	138.4	478	1036
Precenicco	134.9	64.0	77.2	84.0	1110	127.2	36.4	78.2	49.5	81.2	130.1	50.5	1024
Lame di Precenicco	\$26.3	60.2	58.7	72.0	109 (111.6	320	64.6	41.2	44.4	134.5	48.3	902
Fraida	136.0	63.2	56.6	57.6	138.4	1144	39.4	64.6	47.3	57.6	138.2	54.4	970
Vaj Pantani	144.3	72 9	56.8	59.0	129.7	77.9	22.0	52.7	46.4	57.4	157.3	519	928
Val Lovalo	144.8	63.0	57	60 3	125.6	85.2	16.6	54.0	43.4	50.0	135 4	52.0	887
Lignano	135.4	56.4	514	54.2	1218	77.4	26.4	51.6	464	37.4	132.4	50.6	836
LIVENZA			}										
La Crosetta	127 5	178.6	203 7	2194	234.4	(69.0	90.6	109 B	55.0	38.8	409.6	56.8	1893
Gorguzzo	1407	113.7	204.6	163 5	182 4	143.3	95 7	126.9	43.5	32.5	299.5	68-1	1615
Aviano (casa Marchi)	147.2	1193	181.0	176 0	179 4	176.2	47.0	131.4	44.7	25.8	258.9	69.2	1556
Aviano	144.2	119 4	173.5	177 8	154.2	161 6	57.4	1128	45.4	278	247.6	60.8	1482
Sactie	107 8	970	133 6	108.6	188.6	1172	44.6	103.0	28.4	328	210.8	59.2	1231
Ca Zul	175.6	169.8	270 2	213.6	276.0	2279	67.6	147.0	56.2	19.4	532.6	93.4	2245
Tramonti di Sopra	190.4	138 6	240.6	215 2	280.8	271.0	60 4	104.2	41.0	37.6	367.6	73.8	2013
Campone	205.3	134 8	2216	248 0	314.6	329 1	73.8	107.0	26.8	42.0	335.7	86 4	2126
Ca' Selva	154.4	133 \$	275.8	241 6	271 2	234,2	67.0	86.2	41.0	220	448.4	72.2	2047
Chievolis	208.4	139.2	297.4	283.4	274.6	261 9	61.0	109.4	48.0	30.4	425.4	94.0	2233
Ponte Rucii	184.8	130.6	235.0	258.4	249.8	326.0	51.6	155 6	37.0	26 6	345.4	78.2	2079
Poffabro	186.9	154.4	247.0	247.2	200.2	213.0	50.8	152 4	45.4	27.2	434.9	81.2	2050
Cavasso Nuovo	168.4	123 0	224.6	236.8	2070	311.6	678	120.2	39 6	43.4	304.6	70.2	191
Мапладо	172.1	146.2	243.0	227 B	218.8	208.6	77.4	108.2	55 6	34.8	328.9	74,6	189
Colle	153.0	89.0	195.3	208.4	2175	240 3	115.8	90.6	31.1	46.7	2423	62.8	1693
Basaklella	142.6	99.8	191.6	174.9	139 1	193.1	15.9	74.0	27.1	56.4	197.0	64.7	1444

Tabella II — Totali annui e nassunto dei totali mensifi delle quantità di precipitazioni
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BACINO							Ţ		Ì		}	T *	T
E STAZIONE	G	F	М	A .	М	0	L	Α.	5	0	N	D	Anno
	Mont	eren		arcany .	_		PPERM	mm	mm	Phil	anam .	anne.	en m
(segue)													
													f .
LIVENZA Barbeano	350,1	99 1	185.3	157.9	158. t	219.8	70.0	92.3	76.6				
Rauscodo	151.5	102.6	157.2	145.1	122.0	258.0	38.8	106 7	29.9	61.8	182,8	64.7	1471.8
Cimolan	133.0	140.0	141 1	93.4	206.0	155.9	80.0	113 2	29.7 57.4	76.5	203.6 331,0	44.2	1437 9 1513.9
Claut	140.6	144.5	153 4	964	198.2	144.2	97.8	95.0	68.4	11.8	382,6	52.8	1585 7
Prescudino	162.2	234.7	239 1	174.2	221.4	230.6	79.4	136.2	64.6	28.0	525.1	55.9	2151.4
Barcis	177.5	232.1	2552	20t 7	2473	156.2	69.3	66.0	53.4	20.3	620.6	1016	22012
Diga Cellina	202.5	2170	284.6	232.6	268.8	171.4	68.2	63.6	59.0	20.3	552.1	100.0	2240.4
San Leonardo	152.2	1124	180.3	184.5	158.8	227.0	91.2	1190	40.2	55.0	269.4	73 3	1654.3
San Quirino	146.9	114.4	1713	135.9	192.4	180.5	313	99.2	46.0	42.5	230.0	66.3	1456.9
Pormen.ga	131.3	97.0	148 9	95 9	148.0	204.7	41.6	98.6	32.3	228	201.6	42.9	1245.6
												1.272	107010
												!	
PIAVE	1												
Sappida	70.4	76.2	125.0	597	195.8	142.4	76.8	126 t	60 9	13.6	248.0	33.2	1230 1
Santo Stefano di Cadore	49.2	60.4	88 2	61.5	150.2	140 1	75.2	96.4	48.6	17.4	176.0	16.6	980.0
Dosoledo	58.8	45.2	82.6	35.7	131.4	145.7	58.4	120.8	45.0	19.4	148.8	18.5	880.3
Musicipa	\$4.1	49 5	74.4	36.7	137.0	169.6	121.2	t18.3	61.6	27.2	143.8	32.8	1026.2
Somprade	58.0	56.5	109-9	38 7	109.6	1117	74.8	121.2	43.9	19.5	171.0	25 7	940.5
Аштопло	76.8	58.0	114.2	52.6	146.4	1114	61,5	84.4	41.6	19.8	161.4	19.4	947.5
Lorenzago	63 9	72 7	106.6	45.3	135.6	103.0	74.7	88 9	55 B	19.0	190.3	18.3	974 1
Pamo Falzurego	618	89.8	114.8	59.2	160.3	149.8	79 6	B5 4	41.0	25.2	1411	31,2	059.2
Cortina d'Ampezzo	76.3	48.4	113.2	49 2	132.2	160 9	72.0	60.8	34.4	25.3	165.5	33 7	971 9
San Vito di Cadore	60 9	55.8	100.8	47.6	1.56.0	106.8	90.0	86.2	412	18.2	167.4	39 7	970.6
Penurolo di Cadone	80.8	79 6	129 2	59.0	134.0	124.6	614	93.9	48.4	173	192,9	31.0	1052.1
Longarone	104.1	125.8	154.3	89.4	194.5	181.8	68.4	145.2	53 0	16.6	271.9	39.9	1444 9
Zoppè	86.3	85.2	156.3	71.0	190 1	121.6	68.7	96.6	53.3	2/9	217.2	472	1215.4
Mareson di Zoldo	B6.4	71.3	146.0	62.7	185.5	144.2	70.0	80.8	48.0	18.0	238.7	53.1	12047
Forno di Zoldo	101.2	87 \$	154.5	72.3	164.6	111.4	56.6	92.4	50.0	19.4	230.3	48.5	1189.2
Fortogna	1112	124.4	142.4	94,4	245.0	193.0	69.2	102 6	46.6	18.4	249,8	31.4	1428.4
Soverzene	137.7	114.3	133.6	84.6	201 6	167.0	58.4	62.5	67.6	19.6	202.4	30.1	1259.4
Bosco Canaiglio	102,0	167.4	[200.0]	119.5	205.2	179.4	1117	122.8	68.3	26.2	315.0	39.3	1656.8
Chies d'Alpago	103.5	108.4	140.2	94.6	177.6	150.4	103.4	84.6	63.8	16.0	2111	38.9	1292 7
Santa Croce del Lago	₹16.4	127.4	192.8	125.3	224.9	222 1	94.0	77.2	70.6	16.9	305.8	441	1617 5
Belluno	96.0	84.4	120.2	70.2	168.4	140.0	88.0	73 B	53,6	19.2	213.6	314	1158.6
Sant'Antomo di Tortal	120.6	153.4	241.4	158.8	233.8	226.6	58.4	75.0	64.0	22 2	261.3	55.6	1671 1

Tabella II — Totali annui e massunto dei totali mensili delle quantità di precipitazione.

BACINO	G	F	М	A	м	G	II.	A	s	0	N	D	Anne
STAZIONE	-	mm	more	-		mor	त्सम	лам	AIM	PAPE	न्तरन	jami	JH:JH
(segue)		1					l						
_				1									
PIAVE Arabba	70.1	65.6	110.3	60.4	134.3	135.0	55.4	84.6	49.6	26.0	131.3	240	926.
	55.6	43.7	86, L	49.8	140.2	119.2	57 7	100.1	31.6	24,4	158.9	22.8	898.
Andraz (Cernadoi)	463	\$3.6	115.7	513	164.8	148.3	90.9	99.3	48.2	379	172.6	31.1	1060
Malga Ciapela	47.4	47.0	105.2	51.2	143.2	129.2	64.0	91.6	33.4	21.2	164.2	22.8	920
Capriic	71 2	87.0	143.3	68.6	168.0	150.1	879	94.8	516	26.5	209.6	40.5	1197
Felcade			157.4	71.9	183.6	136.8	90 1	110.8	60.4	26.5	218.4	33 1	1254
Garet	76.0	89.8					86.7	65.4	35.0	177	236.9	54.1	1162
Cencenighe	80.5	72.8	157 1	90. l	152.9	123 0		'					3308
Col di Pri	(90.0)	101 4	204.6	89.4	190.7	1193	61.0	54.8	38.2	15.9	267.6	75 2 48.3	1240
Agordo	89.4	78.2	142.0	#9 2	190.8	145.0	53.6	67.6	42.1	178	256.0		
Passo di Coreda	109.5	96.1	226.5	59.0	226.9	199 4	90.0	78,6	92.6	20.2	314.7	48.0	1563
Gozaldo	\$18.9	135.4	175.0	73 1	214.2	189.5	65.0	98.4	52 8	23.2	325.4	53.2	1254
Scrperoto	137.4	97.7	149.4	80 1	151 B	[50.1	48 9	43.0	47.8	27.0	242.6	54.2	1224
Сено Мадвоге	124.7	93.5	180 9	67.7	1813	177.8	93.6	75.1	50 7	24.7	314.6	46.2	1430
La Guarda	125.6	£18.0	186.2	86.4	214.2	196.2	\$6.6	134.6	60.2	22.9	306.7	54.0	1591
Pedavena	107.6	143.6	169.6	97.6	194.4	150.8	110.4	84 6	36.8	23.4	225.6	40,4	1386
Seren del Grappa	128.9	169.6	200.0	106.2	208.6	153.4	102.6	100:0	68.6	212	323.3	43.2	1625
Fener	121 9	159.4	197.7	148.9	153.3	127.0	52.B	70.9	21.7	24.8	235.0	42.7	1356
Valdobbiadene	122.6	150.4	208.3	148.6	159 2	139.4	78.4	129.8	24.0	33 2	248.2	55.8	1497
Cison di Valmarino	126 5	1818	231.6	151.2	230 B	200.6	379	97.0	37.4	23.2	257.6	62.8	1638
Pieve di Songo	114.6	122 3	152.2	117.5	158 3	3(5.1	43.3	154.5	22.2	23 9	1919	50.1	1366
70 f A 3 TT / TD A													
PIANURA										1			
FRA TAGLIAMENTO				-						1			
E PLAVE													
Forcate di Fontanafredda	125.6	85.7	134.6	930	190.8	1(15	46.2	78 7	43.5	32 7	209.1	59.6	,21
Ponte della Delizia	175.9	913	122.6	86.5	143.6	203.3	34.4	79.8	42.2	126.6	158.5	52.5	131
San Vito al Tagliamento	404.7	814	88.8	71 6	118.2	110.2	36.0	78.2	33.0	154.3	128.4	53.8	105
Pordenone (Consornio)	114.2	110.0	142.0	103.2	1377	193.4	216	104.2	35.4	39.6	168.5	63.5	125
Pordenone	107 6	6.101	133 0	96.0	171.0	204.0	30.4	94.6	34.8	57.4	163.5	63.5	125
Azzano Decimo	119.5	101 1	85.1	64 8	127 7	123.4	62 4	118.9	32 9	92.0	146.9	45.3	(14
Sesto al Reghena	1[6.7	108.1	774	88.0	110.8	131.5	34.7	173.8	412	143 7	151 7	56.4	123
Portogruaro	109.6	84.8	60.2	117.2	101.4	144.0	59.2	65.8	39.6	83.6	131.4	39.2	103
Bevazzana (idrov IV bac.)	128.4	58.0	49.6	55.B	106.4	73.4	19.4	47.6	40.6	53 6	118.2	45.6	79
Concordia Sagritaria	98.4	614	42.6	83.2	116.0			60.0	37.2	94.4	121.8	29.0	85

Tabella II — Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

PACCIO	112350	100 det	totan ir	теньш «	T qu	ARROLA	us preci	pitazio	ile.	-	+	An	no 197
BACINO E STAZIONE	G	F	м	A	м	G	ı	A	s	o	N	D	Anne
STAZIONE	PERM	Pint	-		. species	mm	manu	39330	anott	absets	et et	mm	mm
	1			1	Ι								
(segue)	1					Ì			}				
PIANURA FRA TAGLIAMENTO É PIAVE													
Ville.	91.2	45.6	35.2	44.2	84.6	67 8	18.4	61.0	31.4	63.2	89.6	24.6	659.8
Caorle	105.5	62.5	39 7	\$0.6	113.3	81.0	36.0	\$1.0	44.5	51.5	126.5	37.0	799 1
Oderzo	97.4	38.6	86.6	79.4	108.0	168.4	38.0	107.8	34.4	55.8	159.6	452	1069 4
Fontanelle	97.B	102.0	104.6	100.7	120.9	186.9	64.0	130.0	35.5	49.7	180,5	473	1221.9
Mona di Livenza	84.6	77.4	54.4	82.0	121.2	140.6	50.6	60.4	110	77.4	139.0	36.4	955.0
Fotta	71.0	55.0	35.0	47.6	83.0	127,4	55.6	50,8	26.4	172	82.2	24.8	676.0
Fiumicino	92.2	65.6	40.2	54.0	91.4	141.0	55.2	66.8	48.0	19.6	112.8	35.2	822,0
San Donk de Piave	74.6	75.4	378	50.2	99.6	101 6	54.8	69 2	32.0	39.8	128.6	312	794.8
Baccafous	74.0	441	24.6	57.4	70.6	£10.8	28.0	43.4	24.2	316	63.8	26.4	600.0
Staffolo	83.0	73.8	30.3	82.0	53.4	94.4	17.6	47.6	22.4	25.0	98.1	32.2	679 8
Termine	114.6	58.0	29.4	55.2	95.4	89.6	35.8	37.6	43.4	75.4	89.6	38.0	762.0
													,
BRENTA													
Levico (Lido)	46.4	20.6	33.8	19.8	177.7	135.5	493	101 5	16.6	16.4	121,3	25 7	764 6
Pergane	69.8	45.2	98.8	39.9	153.6	136.8	56.4	1319	32.3	16.3	123 7	22.2	927 (
Centa	54.2	41.0	141.5	48.8	179.6	118.8	69.8	58.9	20.0	20.2	222.5	47.7	1023.0
Телпа	61.7	53.5	B2 2	32.6	144.6	90.0	44.2	73 4	22.2	76.6	124 1	24.7	769.8
Borgo Vaisugana	43.0	55.0	260	28.0	87.5	113.4	56.2	64.0	63.6	25 2	162.4	26.4	770.7
Poquareo	79.7	35.5	101 2	37.8	168.0	149.7	L02 4	104.2	40.1	23.8	199.4	29.3	1071 1
Bieno	89.7	91.0	126.7	46.4	154.7	128.2	105.0	73.0	40.8	20.2	206.6	36.5	11193
Costa Bruzella	97.2	28.2	108.8	58.0	210.2	196.4	100.2	89.8	46.4	27.0	206.8	40.8	1209.8
Pieve Tenno	77.6	89 4	126.8	49 2	174.0	145.0	74.6	81.2	45.0	19.8	210.6	35.6	130 8
San Martino di Castrozza	67.5	60.3	106.2	69.6	164.0	143 B	47.6	33.2	51.4	30.8	214.4	31.2	1020,0
Tonadico	89 1	83.5	128.4	67.9	154.6	148.5	1172	56.0	46 0	2,8	213.8	214	1148.2
San Silvestro	77.8	\$6.7	158.2	71.8	170.2	151.0	77.4	79.8	32.0	19.6	216.4	143	1155.2
Caoria	106 8	62.1	138.2	873	195.6	152.1	46.0	88.0	29.5	148	224.2	23.0	1167.6
Canal San Bovo	107.4	92.5	141 9	83.3	193.1	156.3	69 1	60.5	26.5	250	228.4	616	1245.6
Arssé	156,2	83.9	166.3	80.0	137.6	148.0	48.0	96.2	253	35.0	299.2	60 9	1336,6
Cismon del Grappa	98.4	0.011	127.5	837	90.7	122.0	88.3	5E4	359	23.4	321.9	110.0	1263 2
Monte Gruppa	154,T	136.5	181.5	169.2	343.4	202.8	86.2	(90.0)	48.9	42.2	240.3	6L.5	1656.7
Fo2a	107.2	118.4	155.2	103.4	197.6	276.7	86.0	61.4	34.8	38.8	223 8	298	1440.
Campomezzavia :	134.3	154 1	196.6	124.3	221 9	232.5	122.5	108.6	2/1	40.5	264.5	53,0	1673.9

Tabella II — Totali annui e nassunto dei totali mensili delle quantità di precipitazione.

BACINO	G	F	м		м	G	L	Α.	s	0	N	D	Ann
STAZIONE	man	,	COUNTY.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-	-	man .			ж	mm	wha
	 					\neg	i						
segue)													
BRENTA Rubbio	112.3	120.8	94.4	112.0	195.0	218.2	99. L	75.7	45.3	373	201.2	33.6	1347
Olieco	96.6	201.0	177.5	118.4	164.2	176.5	110.7	73.8	43.3	25.3	176.2	32.6	1396
	104.2	118.5	121 0	98.7	136 9	159 7	92.6	150.4	18.0	22 5	285.9	40.2	1267
Bassano del Grappa	99.1	129 7	118.9	96.0	132.9	168.1	46.4	105.4	246	27.2	189.1	38.4	1176
Asolo	99.1	129 /	110.7	30.0	1323	100.1	40.4	105.4	240			2017	
PIANURA FRA PIAVE E BRENTA													
					440.0		40.1	103.4	77.0	11.4	300 5	45.4	1288
Cornuda	104 4	1512	140.6	1157	159 1	165 5	48.1	103 I 69 8	220	31.6	200.5	36 8	953
Montebellung	88.2	112.1	75 5	97.0	1114	124 5	410	119.4	25.4	24.8	,83 2	50.2	1182
Nervesa della Battaglia	105.6	103 7	99 9	818	148.4	203.2	168		33.6	18.1	141.5	35 3	935
Istrana	88.0	80.6	52.6	597	139.8	164.3	64.0	58.0					904
Villorba	95.5	69 9	69.2	64.4		173.4	50.7	74. L	21 8		127 9	45.8	912
Treviso	916	78.9	65.2	75 1	102.6	183.8	38.7	417	28.0	116		39.6	883
Biancade	78 3	75.7	44,3	68 7	75 6	152.0	39.6	75 2	25.9	48.7	163.6	35 9	1
Saletto di Piave	72 3	79 4	614	70.4	1012	171.2	75.9	25 1	12	0.4	130.2	[40.0]	828
Portesine (Idrovora)	83,4	66 2	36 6	42.0	77.4	128.2	22.4	50.2	23 2	29.2	154.4	30.6	743
Lanzoni (Capo Sue)	80.3	72.2	26.0	44.6	75 8	107.4	22.5	48.6	18.6	23.4	135.6	37 8	697
Cortellazzo (Ca' Gamba)	102.0	67.6	26.9	47.4	\$4.0	1143	249	26 8	33 2	103.8	144.2	36.6	8!!
Ca' Porcin (idrov II bec)	113 6	59 B	23 8	36.8	76.4	96.0	23 6	2/2	23.2	24.8	173.2	30.8	673
Cittadeth	126 9	98.6	73 7	63.9	1012	136.2	38.2	29.0	8.2	20.0	173.4	34 2	903
Castelfranco Veneto	96.3	96.8	56.4	96.8	108.2	194.7	670	32.4	13.0	23.6	164.5	35 8	987
Piombino Dese	83 7	92.5	30.9	65 L	199.0	178.9	312	35.9	/3.2	15 1	136.0	42.4	923
Massanzago	B3 B	719	30.8	54.9	105 7	1320	41.8	28.5	8.5	15.8	134.5	28.1	730
Curtarolo	79.1	64.0	32.3	56.8	154.6	94.6	63.1	24.2	3.5	14.2	129 5	25.2	74
Mirano	81.2	59.5	30.1	44.7	75 5	131.3	34.0	34.3	17.6	5 7	135.2	25.6	694
Mogliano Veneto	86.2	59.5	41.0	49.5	86.8	197.2	323	26.1	16.5	12.5	164.6	34.7	809
Sua	86.6	52 0	29.2	378	72.6	82 8	66.8	13.2	17.4	8.0	165.2	26.0	65;
Mesire	85 8	62 3	27.2	45.4	75 B	143 5	23.4	19.2	20.2	13.0	149.6	32.6	698
Camburure	857	47.3	21.1	35.2	82.3	32.4	47.2	24.0	45.4	10.6	154.2	24.5	655
Rosara di Codevigo	60.8	28.0	10.2	26.8	798	71,6	47.4	5.6	19.4	8.4	135.7	172	51
Zuccarello (Idrovora)	68.9	49.8	25.2	28.4	74.8	108.2	140	33 6	21.0	46.2	135.2	22.4	621
Ca' Pasqualı (Treporti)	54.2	37.4	22.0	40.2	76.1	159.8	8.8	15.8	21.8	8.0	ı40.3	21.6	634
San Nicolò di Lido (VE)	88.9	34.0	17.8	49.2	0.18	[85.0]	20.0	30.6	45.6	9.4	129.8	30.0	62
Fare Recchetta	97.5	30.0	14.4	69.3	115.7	80.4	38.8	36.7	47.6	8.3	169.0	20.6	73
Chiogga	75.0	16.9	14.4	27.0	141.6	80.6	32.9	(3.6	63 i	7.8	109.8	29.8	61

Tabella II Totali annui e massunto dei totali mensili delle quantità di precipitazione. Anno 1971

1 totals 11 10tal annu 6	110130012	W 467	O VALIE IN	-	TO HE OF		ar preed	prenzioi				An	NO 19/1
BACINO	G	F	м	A	М	G	ı	A	5	0	N	D	Anno
STAZIONE	RIAN	.mm	7000	,700			Indiana .	memi	JACTA	effetz	ANALES .	-	ann .
				<u> </u>	-					1			
BACCHIGLIONE													
Lavarone	113.7	92.4	116.0	57.8	206.8	128.4	84.2	139.2	26.2	21.0	180.2	40,4	1206.3
Tonezza	136.0	118.4	168.9	20.0	247.0	205.6	190.2	85.0	29.4	18.2	212.8	50,4	1532.9
Lastebase	101 9	100.8	133.8	53.3	242.3	123.9	93.6	183.2	20.4	19.7	209.7	48.7	1331 3
Amago	97.1	71.0	131.2	75.2	189.6	178 9	75.1	86.2	22.2	24.4	175.9	31.4	115B.1
Ромея	134.8	133.6	222.0	1.14	237.0	204.4	[170.0]	79.0	38.4	20.4	344.6	44.5	1612.8
Tresché Conce	123.4	117.4	161 4	79 9	204.2	200.9	141.0	121.5	24.0	22.0	230.5	48.0	1474.2
Velo d'Astico	143.4	144.8	163.0	93.5	210.5	205.0	156.5	74.4	24.4	21.1	222.6	54.8	1514.0
Calvene	129.4	121.2	115.4	109.5	160.2	232.1	96.0	52.7	6.5	35.8	180.4	42.2	1281 4
Crossra	132.6	156.8	132.0	120.2	183.0	156.6	148.7	61.8	2.7	34.3	191.4	27.5	1354.2
Sandrigo	123.5	110.1	101.4	18.6	118.5	122.2	50.0	63.5	12.8	22.5	174.7	45.6	1033.4
Plan delie Fugazze	225.5	165.3	295.1	1513	302.1	216.6	156.4	148 1	30.2	25.4	297.6	72 8	2086.4
Staro	183.9	1715	259.4	105.0	233 9	214 1	84.6	98.8	18.0	26.4	(280.0)	[75.0]	1750.8
Ceolati	167.6	148.0	239.2	101.6	221.6	236.8	139.8	90.8	32.6	24.8	230.2	66,4	₹698.4
Schio	130.0	136.0	146.4	99.6	183.0	187.6	65.8	60.0	23.4	29.0	180,9	45.2	1286.9
Threne	(25.4	146.0	139.1	110.3	140.3	175.9	72.9	82.0	13.6	42.0	171.8	51.8	1271 1
Isola Vicentina	133 1	133.2	122	EIE.O	171.2	186.5	67.8	86.0	22.8	35.1	176.3	52.7	1304.8
Vicenza	119.8	107.6	93.0	94.6	107.4	87.6	67.2	20.2	13.8	16.2	171.5	39.4	958.3
AGNO-GUÁ													
Lambre d'Agg)	216.2	186.6	272.5	125.2	274.8	306.9	96.8	82.0	48.0	32.4	394,9	90.0	2086.5
Ressaro	192.4	173.6	263 6	118.3	230.4	210.0	76.8	125.7	26.0	30.4	300.0	83 6	1830.8
Valdagno	132.2	170.9	176.6	104 B	175.6	159.8 :	32.8	109 B	24.3	220	223.0	649	1396 7
Castelvecchio	158.2	135.5	157.6	102.4	167 1	144.6	63.6	100.8	3/ 8	42.4	206.9	69.6	1381 2
Broghano	136.4	149.6	130.7	102.8	144.3	153.9	46.2	149.9	3/4	33.0	192.8	56.3	1327 3
ALTO ADIGE													
San Valenting alla Muta	9.6	9.4	30.2	11.0	59.8	65.2	56.2	7L0	25.6	9.0	57.6	3.8	408.4
Monte Maria	21.3	16.R	66.2	7.0	96.0	70.2	52.2	45.6	31.9	10.2	B5. [.	5.7	498.2
Slingia	30.0	15.4	90.5	22.3	90.3	83 1	72.8	68.1	27.9	10.3	112.4	76	631 5
Tubre	26.1	16.9	68.8	19.4	114.3	53.9	103.8	15L1	33 3	8.4	82.2	-11	679.3
Maza	3.6	3.0	6.7	2.5	67.8	40.7	42.1	68.7	27.4	1.8	47.6	18	313.9
Solda di Dentro	27.6	41.0	71.3	29 3	86.5	125.6	77.2	138.7	23.9	8.3	65.7	10.3	705 4
Trafos	45.7	40.1	98.2	43.5	104,4	90.2	108.1	917	34,6	116	126.3	28.2	322.6
Silandro	8.8	20.6	33.0	6.4	61.0	49.0	47.3	53,2	14.2	3.4	79.0	3.3	381 2

Tabella II. Totali annut e riassunto dei totali mensili delle quantità di precipitazione.

Anno 1971

BACINO E	G	F	м	A	м	G	L	A	s	0	N	D	Anno
STAZIONE	/MIR	mm.	multi	mm	arcosi	mm	-	mm		aun	Tiernas	мм	тт
												1	
(segue)	1	I		l									
ALTO ADIGE				- 1			1						
Giovereiro (diga)	•	-	-	•	B7.6	76.3	53.0	72.0	23.6	3.4	122.0	37.4	
Vernago	21.6	25.2	36.6	16.6	91.2	68.8	66.4	77.6	27.6	4.8	75.3	2.4	514
Cartosa	29.8	20.5	34.4	11.0	75.3	58.8	47.4	49.6	22.7	3.0	92,9	25	447
Casera di Fuori	23.2	23.1	26.4	17.6	97.4	77.0	64.2	96.5	25.8	5,0	58.8	3.0	518
Ratiislo	24.7	23.7	5,6	10.6	68.6	62.9	45.8	43.3	18.4	-	78.9	5.9	3
Naturno	15.4	19.0	38.0	13.8	66.8	38.4	37.4	60.5	13.6	5.2	90.1	0.6	399
Tel	38.0	5.0	30.0	15.9	50.5	17.6	28.0	32 3	[15.0]	[5 6]	29 5	152	287
Mala	63.0	12.9	85 5	49.0	96.1	1319	46.0	1129	39.0	6.7	174.9	18.2	836
San Leonardo in Passirio	104.0	[5.4	86.7	62.1	113.6	111.2	70.4	150.8	36.5	13.0	161.7	4.2	931
San Martino	50.0	16.2	94.9	50.4	ma	130.6	59 3	124.3	38.5	110	138.4	19.7	844
Мегапо	38.2	20.6	78.6	36.0	[65.0]	[50.0]	[20.0]	[15.0]	22.2	28	96.2	31.2	455
Marlengo	[40.0]	[20.0]	[80.0]	[35.0]	63.8	48.2	20.8	E5.4	17.4	50	92.4	15.6	450
Lago Verde	38.7	51.6	133.4	35.4	165/0	90.2	75 2	67.0	36.0	5.8	92.8	23 8	834
Footana Bianca	38.2	570	116.4	30.8	123.8	72.8	49.6	60.8	29.6	6.0	157.0	14.0	756
Santa Geltrude	46.2	79-9	117.0	36.8	132.4	62.6	46.8	50.8	22.9	26	163.4	21.4	782
Zoccolo	49.6	39.6	70.6	25.8	892	34.8	33.2	38.6	20.0	24	111.2	14.2	529
San Pancrazio (Alboreio)	52.6	40.2	96.6	39.2	114.4	57.0	56.2	65.0	29.6	5.8	125.2	193	701
Pavicolo	54.8	42.5	97 3	513	1219	62.9	72.6	617	40.7	9.3	137.0	23.9	775
Mellina	21.5	87	74 8	[45.0]	930	673	[130:0]	[100.0]	[20.0]	2.7	110.6	9.8	550
Тенто	34.3	36.0	65 1	43.1	12L6	60.6	1179	103 5	21.8	5.2	107.3	14.8	730
Terme Brennero	72.0	10.0	36.0	19.0	95.5	115.5	40.5	143.0	57.5	10.0	71.0	278	697
Fleres	25.9	35.0	32.4	34.3	114.0	105.6	24.2	64.4	376	19	61.8	3.3	540
Vipiteno	28.4	30.2	34.0	25 7	78.4	94.6	63.4	67.6	23.0	4.0	115.5	172	583
Alla Difesa	14.2	76	32.2	33.4	84.8	109.6	51.0	85.8	35.6	7.8	70.1	14.7	544
Prati	30 2	14.0	73.4	37.4	95.5	107.6	79.4	58 6	26 1	6.8	122.0	16.6	66
Ridanna	28.4	23.6	39.7	22 9	94.9	150.2	52.6	75 9	18.8	21.8	75 1	18.2	623
Fortezza			١.			97.4	552	123 6	16.8	5,2	70.7	7.4	
Dobbiaco	14.0	9.5	34.5	24.6	817	104.4	81.0	75.7	52 7	12.3	97.8	5.5	59.
San Vilo in Braice	28.0	318	68.1	30.0	1105	109 1	81.0	122.5	49.2	117	1177	16.4	77
Monguelfo	24.5	217	43.5	20.1	75.8	95.4	46.3	102.8	12.5	9.2	52.4	70	51
Mongueifo (diga)		",			113.0	144.8	71.2	140.0	50.8	8.0	97.0	2.2	
Santa Maddalena in Cases	36.5	21.5			109.7	150.8	62.4	167.2	36.9	9.9	858	6.3	75
Anterseiva di Mezzo	40.6	21.1	44.4	28.7		123.9		84.7	30.6	10.9	110.7	22.8	74
Brunico	10.00					101.8		1120	45.8	7.0	79.9	8.2	
	33.4	179	Ī		85.5	152.3		133.6	32.1	10.4	108.6	57.0	
San Guecomo San Giovanna	33.6							117.6	22.9				1

Tabella II — Totali annui e nassunto dei totali mensili delle quantità di precipitazione.

Tabella 11 — Totali annu	i e nassu	110 012	IQUAL) II	TERRITI (iene de	anuta -	ai prec	pitazio	ne.			An	no 197,
BACINO E	G	F	м	A	М	G	L	A	S	0	N	D	Anno
STAZIONE	man	man	mm	-	-	-mm	- Printer	-	in the second	RUM	IF.EN	PHOTO I	mm
			 				1	+	1	_	1	1	+
(segue)													
ALTO ADIGE				}		,							1
Riva di Tures	33.5	16.4	30.5	22.1	162.9	1411	21.4	131.0	40.4	18.0	98.0	27.0	762.3
Neves (diga)	47.6	30.6	108.8	[40.0]	67.6	144.5	92,6	70.1	46.0	15.8	175.9	33.4	873.4
Selva dei Molini	49.5	27.9	59 B	40.5	107.0	132 1	100.5	140.0	36.5	128	127.4	20.9	854.9
Molizu di Tures	.					140.4	68.6	146.8	33.2	10.6	110.0	310	
Raomolino	49.6	36.9	45.3	36.8	141.9	177.8	BB.6	151 9	614	99	108.0	213	929.4
San Lorenzo di Sebaso	40.4	10.5	47.5	28.5	90.2	118,9	37.6	98.0	29.2	8.0	82,3	12.0	603.1
Corvara	54.5	15.1	38.0	36.6	205.5	270.5	147.6	81.0	52 1	17.9	68 7	10.8	999.1
San Cassisno	27 #	24.5	\$5.0	359	77.2	105.6	29.5	73.7	36.0	179	813	26.9	59) 5
Longiarù	46,5	32 5	73.0	35.5	129.5	131.5	78.0	144.9	61.0	13.0	118.5	175	880.5
San Martino in Badia	24.7	25.0	49.6	31.9	113.2	1163	82.2	109.6	80.8	8.01	100.0	9.4	753.5
Longega	7.9	18	95 7	50.0	19.5	1118	64.9	1217	86.7	24.5	69.0	1.9	725.4
Fundres	41.5	19.9	80.0	46.3	125 9	123.6	72.6	121.5	39.7	122	149.6	30.0	846.8
Valles	26 7	19.5	36.6	34.6	63.4	100.4	64.2	104.1	371	77	92 9	13.4	612,6
Lason	79	8.6	31.3	45.9	123 1	160.0							
Bressanone	37.3	107	42.5	310	82.6	80.4	78.1	141.0	29 7	10.4	80.8	8.0	632.5
Premesa	316	12.2	49.6	22.2	98.0	89 6	51.2	15.6	42.8	6.0	68.2	5.8	492.8
Poste Gardena	29.3	212	60	30.1	97.5	96.0	43.2	110.5	65.0	6.0	88.3	13.5	660.7
Fig	26.5	9.5	70.7	45.2	123.6	112.1	116.3	98.0	41.6	6.4	98.0	7,3	755.2
Tires	38.1	14.5	55.9	417	174.9	122.6	75	123.9	51.6	19.0	103.5	70	827.8
Soprabolzano	39.4	4.8	68.0	38.8	92.8	79.4	41.2	72 6	52.0	3.6	92.2	6.6	591.4
Cardano	32.1	18.8	70.2	34.6	80.4	67.B	63.6	53 ?	41.0	4.0	68.4	10,6	365.6
Nova Levante	36.0	12.5	[60.0]	28.6	129.0	97.6	58.6	65.0	29.0	12.2	63.8	13.0	606.1
Sarontino	270	18.3	35.6	49.4	99.4	98.6	97.8	163.6	50.0	3.4	77.0	213	671 6
Bolzeno	36.4	15.2	62.6	32.8	73.8	64.8	23.6	70.8	30.2	3.0	49 8	9.4	472.4
						- 1		Į		,			- 1
													- 1
MEDIO È BASSO ADIGE											j		
Redagno	45 1	36.4	53.1	23.3	185.2	917	35.9	59 3	24.0	10.1	90.3	12.8	667 2
Bronzela	43.3	18.5	83.7	32.1	116.4	61 [31.0	103.6	18.9	4.8	101.7	14.5	631.6
Salomo	62.5	34.9	93.4	22.6	54.6	58.2	18.2	27.6	19.6	60	114.3	33.1	545.0
Ego.		*			55 6	93.8	19.8		15.8	11.0	100.0	20.4	
Peio	40.5	24.5	111.5	24.6	BO.3	72.9	54.4	56.6	26.8	3.0	98.0	32.1	625,2
Careser (diga)	58.0	34.7	t23.0	52.0	180.0	107.0	49.4	68.8	40.B	3.5	105 8	16.0	839 0
La Mare	59.5	35.5	135.5	59.5	184.5	110.0	61.0	BJ 5	38.5	6.5	160.7	21.0	953.7
Pont	62.0	35.5	107.5	34.0	105.5	61.0	56.0	43.5	27.5	2.5	136.5	25.5	760.0

Tabella II — Totali annui e nassunto dei totali mensili delle quantità di precipitazione.

Anno 1971

						andta t					-		10 17/2
BACINO	G	F	М	A	M	G	L	A	S	0	N	D	Апло
\$TAZIONE	PUPI	JOHN	APPAPER .			anjane	-	_	-	descri	mm	anan.	mm
-													1
(segue)													
													ŀ
MEDIO E BASSO ADIGE				İ									Ì
Pian Palú (diga)	72.0	47.0	127.0	47.0	111.0	74.0	98.0	68.0	33.0	45	159.5	28.5	B69.5
Меххила	66.5	59.0	127 5	35.0	78.5	\$3.5	58.7	62.5	22.0	6.6	160.0	23 5	751 1
Muid	27.0	31 L	104 I	34.6	107.3	54.6	47.0	63.0	45.1	4.8	132.7	14.0	665.3
Cles	69.3	55 9	128.0	47.4	136.2	44.6	52 B	77.4	29.4	3.8	135.7	15.2	795.7
Fondo	35.4	27.7	68.8	42.6	113.2	55.6	58.2	51.6	30.6		98.8	1.5	584.0
Mendou	55.2	33.5	80.5	44.3	147.8	63.0	56.7	87.8	28.6	3.4	13:1	20.3	752.2
Romeno	46.5	\$2.0	84.6	44.0	1077	45.3	55.3	94.6	25.6	4.5	1113	20.1	6917
Samia Giuntina	79.0	47.6	118.2	44.2	122.6	38.4	50.2	88.2	30.0	5.4	135.7	25.0	784 5
Denno	76.1	59-9	150.9	36 9	114.7	45 B	52.4	719	21.8	2.6	149.7	42.0	844 7
Paganella	33.6	12.4	29 0	17.4	56 B	63 4	43.4	143.0	250	74	52.2	37.6	521 2
Spormaggiore	[60.0]	40	58.0	49.2	99.2	24.4	20.2	102.6	40.0	4.8	162.6	10.4	635.6
Mezzolombardo	429	97.6	109.4	44.3	172 9	109 1	43.5	63.3	35.0	_	653	45	887.8
Zambana	93.0	46.8	131.8	40.0	102.6	74.0	33.0	127.2	26.6	13.4	115.8	20.0	826.4
Pien Federa	31.4	34.5	66.0	19.4	121 4	139.0	48.3	90.0	51.9	23.8	134.8	8.6	769.1
Моепа	36 8	15.4	62 3	31.9	160.2	138.4	66.0	101.2	42,0	26.2	101.6	33	785 3
Passo d. Rolle	46.6	33.0	37.8	25 2	101.8	73.0	83.6	812	34.0	24.8	92.4	4.6	675.0
Puneveggio	39 2	319	65 9	25 1	138.0	115.4	59.7	100.8	26.0	23.4	169.2	176	812.2
Forte Buso (digs.)	54.9	43 2	815	41.6	134.0	125 3	91.4	109.2	38.3	23.6	182.8	30.7	958.7
Predazzo	35 9	20.3	97.5	28 9	118.2	59.0	90	19.4	17.4	23.0	101.5	13.6	543 7
Cavalese	36.8	45.8	36 2	26.3	105.4	72.1	55.4	76 7	20.5	22.2	68,6	197	585.8
Cadino di Fiemme	53.8	49 2	73.4	40.1	132.5	60.9	35.8	85.4	35.6	18.2	128.2	29.2	742.3
Stramentizzo (diga)	32.2	49 7	73.9	34.8	147.4	1130	55 5	66.B	29 7	19.0	100.4	15.0	737.4
Anterivo	519	56.0	48.2	41.5	164.7	973	33.6	54.0	27 1	14.1	98.5	21.5	705.4
Potaolego	52.4	45.6	97.2	36.6	112.6	964	28.4	62.2	34.2	148	118.6	16.2	7112
Lavis	86.6	78	164.0	38.2	93.2	69 5	25.4	B4.4	22.3	9.9	106.0	23 3	730.6
Trento	59.8	30.0	46.0	23.8	109 7	70.8	35.0	75.8	29 9	128	130.4	17.6	641.6
Sant'Orsola	56.5	33 D	57 0	23.6	131.9	814	45.7	815	36.0	18.0	1149	16.1	695 7
Piazze Pině	55.0	29	69.4	3.8	1,29.2	173	21 B	12.0	3.0	7.0	107.5	29.2	483.3
Lago de;le Piazze (diga)	48.0	45.0	73.0	31.0	133.0	103.0	28.0	99.0	34.0	170	1170	170	745.0
Aldeno	119.8	92.6	115.1	41.7	108.7	147.5	55.6	70 7	313	20.9	156.8	22.2	982 9
Polgaria	96.9	56.0	112.6	26.2	187.8	122.6	90.8	110.2	25.3	24.0	179.0	2/9	1053.8
Speccheri (dìga)	102.5	104.0	185.B	71.6	216.8	171.6	109.4	89.6	14.2	19.2	307.4	46.3	1438 4
Piazza (Terragnolo)	93.0	103.5	101 7	25 0	202.4	125.9	108.7	114.2	170	18.6	175.2	35.8	1121.0
Fochese	63.7	2.0	45.2	12.4	110.9	117.9	39.2	50.5	\$4.5	\$5.3	74.B	41.9	593 3
Rovercio	88.5	72.2	105.2	45.5	92.2	92.8	87.0	84.8	34.0	21.4	138.4	27 4	889 4,

Totali annui e massunto dei totali mensilì delle quantità di precipitazione. BACINO N D 8 0 G L A Авро G F М A M STAZIONE must MMI. nH est ARMIN 1000 **Born PM** (segue) MEDIO E BASSO ADIGE [55.0] 95.8 70.2 171.6 156.7 88.4 120.4 46.4 24.3 158.4 58.2 E134.4 Roozo [90.0] 8717 23 7 127 30.9 116.6 55.0 129.6 146.8 15.8 95.2 23.0 23.8 134.6 Loppio 77.5 110.0 59.5 1275 133.0 127.0 95.0 275 154.9 30.2 1029 6 54.0 33.5 Brentomon 122.6 519 182.2 11719 62.3 126,8 155.3 189.2 130.5 76.0 23.8 23.3 28 0 Ronchs 100.5 1294 99.5 128.6 124.4 28.3 1025 0 101.2 44.6 63.5 141.7 38.4 24.P Aug 170.3 Pra da Stua 134.6 592 142.7 15.2 172.0 163.4 125.8 72.3 33.8 26.4 35.4 1223 6 77.5 50.7 162.4 186.9 69.4 90.0 36.3 28.4 1287 299 1033 0 Spiazzi di Monte Baldo 148.6 30.2 95.0 629 1 116 82.3 377 75.2 40.6 60.0 16.B 148 23 5 31.6 Hellupo Veronese 139.0 92.9 897.2 1119 40.2 46.4 60.0 181.0 141.6 30.4 92.0 20.0 30.6 48.2 Dolce 34.0 171.8 59 5 96.0 315 864 5 ΑM 102.5 **B2.0** 53 5 1175 61.0 20.0 36.0 37 1 87.7 36.2 118.0 146.9 93.L 68.6 19.8 319 98.8 392 883.4 San Pietro in Canano t06.1 978 39.3 9100 49.8 94.9 44.0 175,0 153 0 47.5 49.1 217 Fane 116.4 21 5 683.8 19.0 99.4 29.6 97.8 27.2 61.8 42.0 90.6 101.6 90.0 20.8 4.0 Verona Foue di Sant'Anna 435 152.0 53.7 158.0 167.3 73.7 120.3 50 35.0 129.0 23.0 1114.2 153.7 314 Roverè Veronese 128.3 77.2 102.9 51 1 147.6 215.1 66.0 897 278 195 2 41.2 1173.5 140.9 162.7 32,2 917.0 88.8 109.4 76.7 49.1 93.7 \$2.0 439 10.1 27.5 Tregnage 62.6 75.4 324.6 63 6 3758.1 155 5 2174 107.6 2047 242 5 72.3 38.2 Campo d'Albero 1937 93 L 110.4 41.0 249.4 38.6 .335 5 155 9 186.7 153.2 68 6 1515 64.4 22 0 Гепахи 129.6 41.8 211.4 552 11907 138.6 130.3 96.2 1422 105.B 44.5 10.0 34.6 Chiampo 70 I 37 B 379 1283 121.8 27.7 23.4 3.3 122 122.2 26.1 747 5 Scave 86.7 PIANURA FRA **BRENTA E ADIGE** 120 175.5 30.5 833.4 [0.011] 827 49.3 517 [1110.0] [1100.0] [0.08] 18.3 13.4 Camisano 27.6 58.2 31.0 104.2 115.2 69.0 76 9.8 10.0 148.6 704.8 Padova 81.9 41.7 147.0 23 2 6914 42.8 73.B 16.2 Legnaro 87.8 50.6 210 B5_2 115.6 6.0 22,2 490 161.0 25.4 Piove di Sacco 89.6 43.4 18.5 374 108.2 89.4 94 18.4 11.2 66 3 21.6 37.B 96.4 69 B 46.6 10.2 23 2 84 151.8 22.0 635.4 Bovolensa 93.6 53.8 39.6 96.6 75.4 25 4 210 72 159.1 22.6 584.4 Santa Margherita di Codevigo 80: I 37.0 13.6 68 133 B 49.7 65.2 109.0 107.6 117.8 18:0 9.6 203.4 43.9 97.5 76 Zovencedo [05.9] 108.9 68.9 78.5 124.6 79.4 276 166.6 674 925 5 Cal di Guit 112.5 66.4 66 18.2 132.7 101.7 928 127 13 32.6 694 0 77.4 76.5 29.2 45.5 B1.1 Lango 91.1 23.4 503.4 191 90.L 49.6 48.4 8.4 9.4 Cologna Veneta 67.7 47.0 34.6 Œ6 54.2 1140 26.3 668 8 Albaredo d'Adige 84.3 57.0 33.3 50.0 116.7 105.2 7.2 11.5 9 [637 HOLE 69.7 37.4 66.3 93.8 102.0 24 19.3 16.4 156.4 35 I 772.6 Montegaldella

Tabella II

Anno 1971

Tabella II - Totali annui e nassunto dei totali mensili delle quantità di precipitazione.

BACINO	G	JP	м	Α.	М	G	L	A	S.	0	N	D	Anno
STAZIONE	mm	mm	пил	100100		mm	reets.	AUNI	.erconj	an bra	mmi	мм	RiM
segue)													
PIANURA FRA BRENTA F ADIGE													
Albeitone	[90.0]	56.2	25.4	50.6	100.4	53.6	92.8	9.6	9.6	12.4	133.0	34.4	668.0
Montagnana	83 9	46.9	20.5	53.2	163.2	73.2	26.1	0.1	12.5	14.2	126.4	24.3	644.:
Este	B5 2	43 8	16.8	40.4	100.7	43.5	23.1		15.4	5.6	119.0	25.4	518.
Baitagha Terme	91.3	49.0	18.6	45 0	101 9	94.0	43.0	6.3	19.0	8.0	135.5	29 8	641
Stanghella	92.4	39 1	13.7	43.1	78.4	219	2.2	13.7	10.7	7.9	164.6	27.0	514.
Bagnoli di Sopra	90.5	317	22.7	34.5	1277	47.6	19 6	62	22.4	8.6	1443	22.7	578.
Concita	84.2	26.9	16.2	35.4	127.2	30.8	24.2	9.2	28.3	9.6	152.0	22.4	566.4
Cavanella Motte	72.6	23.6	14.0	31 6	104.8	66.3	22.0	11.2	66.8	8.6	156.5	29.2	6072
PIANURA FRA ADIGE E PO													
Villafrança Veronese	92.0	47.0	\$6.8	44,6	97.2	105.2	85.3	19.4	4.4	194	100.0	41.0	712.5
Zevio	75.2	45.0	42.8	33.4	82.6	123.6	65.0	16.6	16.0	15.0	102.2	25.2	662.4
Isola della Scala	86.8	54,7	53.0	47.9	105.6	85.5	20.2	93	14.7	25.2	124.9	35.1	662
Bovolone	93 8	57.1	36.7	49.5	164.1	56 1	36.2	_	18.5	16.5	134.8	30.0	693
Sanguinetso	73.3	58.1	30.5	47.7	114.6	40.3	22 3	10.8	22.8	12.0	156.9	25 7	615.
Legnago	83.2	56.5	24.9	47	127 B	82 8	27 3	18	26.5	12.0	133.7	22.5	646.
Badia Polesino	94.4	44.7	157	367	82.4	30.8	28.6	46	11.5	20.0	115.5	28.5	510.
Torreita Veneta	86.6	42.8	24.6	\$6.3	162.5	53.8	19.2	52	72	9.6	166.6	21.8	656.
Botti Barbanghe	73.6	21.4	18.0	78.6	106 1	46.3	23 3	6.4	17.6	16.8	122.3	22.2	552.
Rovigo	816	35.6	17.4	310	93.4	34.4	72	7.6	3.0	7.6	119.0	20.8	458.
San Martino di Venezze	88.2	40.3	19.4	319	129 1	37.4	9.0	8.3	9.7	4.0	157.5	20,4	555
Castelnuovo Verosese	98.3	39.2	64.2	42.6	107.0	156.6	77.6	48.8	8.0	23,4	100.9	41.0	807.
Roverbella	92.1	51.0	51.5	42 0	1643	41.9	64.0	99	20 1	25 0	110.9	42.0	714
Castel d'Ario	\$1.8	45.0	42.0	44.6	163.0	57.0	10.7	2.2	14.4	21.0	135.1	34 6	649.
Ostiglia	89 9	49 6	33.2	32.0	104.7	60.0	10.9	4.3	28	10.6	111.2	40.6	549.
Castelmasta	99.0	34.0	22.5	31.0	66.0	62.0	28.0		8.5	70	130.0	30.0	518.
Ficarolo	979	32.8	20.0	29.0	48.0	311	L5.B		14.6	3.8	131.6	22.8	447
Fiesso Umbertiano -	89.2	29.1	22.5	36.3	47.5	37.6	9.8	_	9.2	6.8	127.5	22.7	439.
Isola del Mezzazio	70.7	20.4	[20.0]	29.8	75.1	39.4	21	13.2	8.4	[8.0]	[140.0]	[20.0]	447
Molta di Lama	58.2	21 1	15.9	32.6	75.0	48.0	2.0	2.4	5.4	8.4	126.9	172	414
Baricetta	719	21.5	13.7	38.0	65.6	55.0	20.6	0.2	4.6	78	145.5	18.8	463.
Ca' Cappellino	65.2	17.7	23 7	27.3	76.9	61.0	23.1	0.8	51.7	7 3	147.1	28.0	529.
Sadocca (idrovora)	79 B	20.6	27 7	23.8	69.2	43.2	9.2		36.2	14.4	142.4	28.6	495

						INT	ERVA	LLO	DI	ORE					
		1			3			6			12			24	
BACINO													1		
E STAZIONE	-		220		_	1200			(210)	incei .		220 	-		1210
		Į	- textar		i	****		gione	AMERIC		a do	_	-	ф	árne, a
														i	
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO							:					:			
Bastvizza	17.0	17	Hgo.	18.8	4	àpr	27.2	4	арс	30.6	20	mar	52.4	20	ma
Poggoreale del Carso	25.2	15	oft	40.6	15	OIL	43.0	15	COLU.	50.0	13	ol1	54.0	20	ma
Servala	43.4	19	lug.	49.6	19	lug.	50.6	19	lug.	50.6	19	lug.	54.8	19	lu
Alberona	22.2	22	mag.	29.2	22	mag.	37.2	14	OIL	614	14	OLI	67.2	14	ol
ISONZO															
Conzia	33.6	22	mag.	63.8	22	mag	87.2	22	mag	87.2	22	mag.	108.8	14	oti
Must	27.8	15	mag.	56.2	14	ott	89.4	14	ott.	153.0	14	olt.	206.9	20	17T-18
Cisenu	37.4	27	gire.	59.4	14	oti.	113.0	14	OCI.	157.2	14	olt	169.8	14	ot
Pulfero	43.8	27	_	59.6	14	OLL	90.4	14	013	1174	14	OIL	142.4	14	0.
Cividale	32.6	1	ago	51.4	14		69 4								
Clatoric	32.0	a		214	14	Q11.	074	14	0(1.	85.8	14	oll	11118	14	01
DRAVA															
Sesto	17.0	27	ago.	23.4	24	gru.	35.6	27	ago.	43.4	9	nov	72.4	9	no
Tarvisio	36.0	13	lug.	25.0	- 14	OIL	52.6	[4	011	94.6	14	ott.	108.0	- 14	OI
Cave del Pred.l	29 B	8	480	40.2	8	ago	49.4	8	ago	75.0	14	ott.	102.4	14	ol
Fusine Lagh.	57.2	14	oit.	24.2	14	OIL	46.2	[4	ott	79 2	14	ou.	85.0	14	01
TAGLIAMENTO															
Form di Sopre	27 2	4	gru.	34.4	9	DOV	63 2	9	nov	105.4	9	nov	134.2	9	no.
Sauris	16.6	9	SOY	31.2	9	nov	48.2	9	nov	73 2	9	nov	113.8	9	no
La Maine	26.6	4	gm.	37.2	9	nov.	55.6	9	00%	102.6	9	nov.	168.2	9	no
Ampezzo	32 8	9	nov	63 2	9	BOY	73.4	9	hav	136.8	9	nov.	192.2	9	ño
Form Avolut	17.8	- 5	hug.	22.8	9	BOY	394	9	16QIV	57.4	9	nov	93.2	9	no
Pesarus	28.8	5	lug.	35.2	9	50V	39 B	9	3104	71.6	9	nov	128.6	9	nb
Zovello	26.4	5	lug.	26.4	5	lug.	34.0	9	agy	68.6	9	nov	110.2	9	no
Tameu	22.2	17	lag.	42.4	9	1160	44.0	9	ago	53.2	9	nov	94.2	20	m
Avasacca	38.0	13	(ag.	38.0	13	lug.	38.0	13	lug.	49.2	19	mar	63.8	19	ma
Paularo	20.0	13 (lag.	22.2	13	tog.	25.4	9	mov.	34.2	9	nov.	69.8	9	DO
Tolmezzo	18.6	27	gru.	24.6	27	gra.	41.2	9	tiot	46.4	9	пру	78.0	20	ms
Pontebba	35 8	U	Ago.	49.6	8	ago.	52.4	8	ago.	52.4	8	ago.	78.2	14	ot
Stolyteza	30.2	21	mtag.	53.2	21	mag.	85.0	21.	mag.	94.0	24	att	142.2	19	ms
Oseacco	20.0	14	0 IL.	44.2	14	O4L	71.8	14	olt	106.6	14	ott	165.4	20	mı
Resia	28.4	6	gau.	33.6	14	olt	56.0	14	ott	94.8	14	ott.	.49.2	19	mi
Moggio Udiorse	[8.4	8	ugo.	32.2	8	ago.	34,2	14	olt	\$3.6	10	ПАГ	74,6	.0	no
Venzone	27.4	13	lug.	33.6	LD.	поч	57.A	14	olt	86.4	14	οll	138.4	19	ma
Gemona	29.6	26	_	41.0	[4]		65.2	14	att	91.6	19		1312		175.0

aserai 111 1 1 cctpitazion	\top						ERVA	LLO	DI	ORE			:		
		1			3			6			12			24	
BACINO		95	200		86	200		die.	210		Meta	700		, UNI	210
E STAZIONE	.mm	pionie i			1		_	0 0 0		-	отор		enen	gioria	पावतंत्र
	4	- 12	resett	\vdash	4			8	mese		of a	-		8	पाणवर
(segue) TAGLIAMENTO															
Alesso	25.0	20	mag.	57,8	20	mag.	57 8	20	mag				162.0	20	mai
Artegoa	26.2	24	mag.	48.2	19	than.	95 2	14	ort	128.4	14	ott	133.8	14	ota
San Francesco	33.6	21	mag.	59 6	21	mag.	614	19	CDAI	98.2	19	mer	128.6	19	ma
San Daniele del Friug	24.2	б	Kirr	28.4	14	Olt	47.4	14	OIL	85.8	:4	OIL	103.4	19	ma
Pinzano	35.8	27	~	52.2	27	gen.	70.6	19	mu	115.8	19	SD#1	141.2	19	ma
Clauzetto	26.6	6	gju.	36.4	6	gni.	55 2	19	TOPLE	90.6	.9	mar	.20.6	19	ma
Cisbzetto	AD.G	ď	gru.	30.4		gru.	""	**	******	70.2	**	******	144.4		
PIANURA FRA ISONZO E TAGLIAMENTO															
Udine	47.2	14	OIL	101.4	14	oti.	137.0	14	olt	158.2	14	olt.	.74.2	14	ou
Palmanova	29.6	14	310	472	14	ott.	60.4	14	olt.	66.0	14	ou.	90.8	- 14	ot
Cormor - Paradiso	23.0	14	OIE.	40.2	14	QCI.	45.2	14	OIL	51.6	14	qtt.	76.8	14	pti
Cervignano	84.2	21	mag.	126.2	21	mag	126.6	21	mag	126.B	21	mag	135 2	21	me
San Giorgio di Nogaro	47.6	19	mar	64.2	14	OIL	73 6	14	oti.	84-0	14	ott.	101.6	14	ot
Aquueia	23.0	14	oti.	44.6	14	oll	62 B	14	DO	628	14	oti	92.0	14	ol
Ca' Viola	51.0	22	mag.	61.4	22	mag	614	22	mag	61.4	22	mag	75.2	4	O!
Marano Lagunare	44.0	31	ago.	47.0	31	ago	48.2	31	ago	63.0	34	ott	97.2	4	at
Grado	22.0	27	gen.	29 6	27	gen	30.2	27	gen	37.6	20	gen	40.2	20	де
Ca' Anfora	52.2	14	gru.	53.0	14	gan.	53.0	14	क्षात	614	31	ago.	83.2	14	01
Bonifica Vittoria (idrovora)	276	27	gen.	34.4	27	gen	35.8	27	gen.	35.8	27	gen	45.2	34	or
Codraigo	46.4	14	oti.	BII.6	14	OH.	129 4	14	oll	152 8	34	OIL	163.4	14	OL
Varmo	43.2	25	mag.	52 6	14	olt.	62 2	14	OIL	87.4	14	OIL	104.6	14	at
Artis	34.8	15	giu.	36.8	15	geo.	48 8	14	oll	63.4	34	oli	814	14	Ωt
Laugana	346	21	mag.	59.8	21	mag	59.8	21	mag	60.2	14	alt	69 6	14	at
Fraida	34.4	31	ago	44.2	8	Ben	46.2	20	gen.	56.6	20	gen.	59.4	20	ger
Lignano	216	31	ago.	27.4	31	ngo.	45.2	20	Bett.	55 B	20	gen.	58.2	20	BEI
LIVENZA															
La Crosetta	34.6	10	3004	512	10	004	80.6	10	004	113.4	10	nav	149 2	9	no
Aviano	32.6	9	DOV	48 2	9	007	50.B	9	nov	73.4	19	mar	96.2	19	ma
Sacile	37.4	23	mag.	39.6	23	mag	42.2	23	mig	49.4	9	nov	67.8	9	по
Ca Zul	52.6	9	nov	38.2	9	поч	127.4	9	поч	183 2	9	поч	276.4	9	по
Campone	44.2	20	mag.	66.2	20	пъд	66.2	20	mag	107 6	19	mar	31.2	19	пъ
Chievolis	35.2	9	DOA	46.2	19	mai	62.4	9	nov	104.4	19	235.BJ	.59.6	9	no
Ponte Racii	34.4	11		43.2	11			4		91.4	1	apr	129.2	9	110
Poffabro	43.4	9	DOV	50.4	9		67.2	19	10385	99 6	19	mar	.65 4	10	DÓ
Cavasso Nuovo	33.4	21	nsag.	37.2	19		714	19	that	196.6	19	mar	128 2	19	ma
Maniago	40.8	9	nov	48.4	9		65.8	19	CHAS	108.6	19	IEI-BT	135.4)9	ma
Canolas	21 0	9	BOV	43.4	9		73.6		nov	115.8	9		162.2	9	l mo

						INT	ERV	LLC	DI.	ORE					
					3			6		1	13			24	
BACINO			_										1		
E STAZIONE			270	ł _		1500	- 1		1210 T	_		(210)	phinys		(Z10)
	_	фото	100000	_	Бето	diseta		Bloms			Biomo	mese	1000	gloria	mea
(segue) L IVĖNZA															
Claut	20.6	9	nov.	46.4	9	BOY	79.6	9	BOY	142.6	9	nev	185.2	9	200
Prescudino	27.B	25	ago.	52.4	9.	BOY	106.4	9	BOV	182.6	9	nov	236.0	9	лo
Diga Cellina	57.B	9	.DOV	94.0	9	BOY	109.4	9	поч	188 4	9	100V	271.2	9	no
PIAVE															
Sappada	15.2	5	lug.	25.2	9	004	40.4	9	BOV	65.2	9	nov-	103.0	a	ne
Santo Stefano di Cadore	26.8	5	Jug.	30.0	5	lug.	32.0	9	BOV	53.2	9	nov.	83.6	9	по
Dosoledo	15.0	35	ago	27.6	- 15	ago.	35.2	15	0.80	40.0	9	поч	60.0	9	no
Muurina	16.4	30	ago.	19.0		gru.	22.4		gm.	24.8	8	gru	40.9	9	no
Auronzo	8,2	18	giu	13.0	10	BOY	24.0	9	804	43.8	9	nev	68.2	9	ng
Passo Faizarego	23.0	16	lug.	23.0	16	lug.	27,4	24	gra.	32.6	9	nov	\$8.4	9	по
Cortina d'Ampezzo	37.2	27	gris.	38.4	27	gra.	38.4	27	gru.	41.0	26	gru	73 8	9	n-d
San Vito di Cadore	11.6	27	gru.	20.0	10	meg	23 #	10	mag.	37.6	9	nov	72.6	9	no
Perarolo di Cadore	15.6	- 5	lug.	20.0	9	поч	32.8	9	поч	50.8	9	you	79.2	9	ħo
Longarone	24.0	31	4g0.	39 0	31	ago	52.6	30	ago.	59.6	9	nov	104.1	9	no
Forna di Zoldo	20.2	9	nov	30.8	9	BOY	40.8	9	nov	62.6	9	nov	.02 2	9	no
Fortogns	23 ₪	- 15	mag.	29.8	13	mag	43.8	16	feb.	63.0	16	feb.	94.0	9	no
Soverzene	25.0	10	mag.	29.2	10	mag.	45.4	10	mug.	56.0	9	nov.	75.0	9	na
Вогоо Саландао	25.6	21	ago.	33.2	- 8	907.	57.6	- 8	00V-	110.0	a	nov	149.2	8	no
Santa Croce del Lago	31.2	5	gru.	50.0	10	DOY	\$8.6	10	1501	125.0	9	nov	171.0	9	no
Belluno	15.4	15	mag.	32.8	10	204	54.4	10	sov	72.2	9	nov	105.0	9	no
Sant'Antonio in Tortal	19.4	31	lug.	37.0	10	BOY	60.0	4	apr	105.4	4	npr	132.0	9	no
Caprile	116	24	\$10.	20.4	10	mag.	23.4	8	gen.	45.0	9	nov	74.4	9	DO
Agordo	21.0		nov.	35.0	9	D04.	59.2	9	mov.	97.2	9	поч	150.0	В	10
Gosaldo	21 6	9	007	44.8	9	1009	61.2	9	th/Orly	121 2	9	nov	179.0	9	no
La Guarda	24.0	31	nigo.	48.8	10	BOV .	73.4	9	BOA	120.0	9	nov	165.0	9	ьо
Pedavena	23.6	- #	gru.	30.0	8	gim	34.6	8	gru	54.6	31	gen	99.6	9	no
Seren del Grappa	36.2	31	ngo.	416	21	MINI	60.0	9	nov	103.8	9	nov	155.0	9	no
Vaudobbiadene	34.0	21	11gro.	39.4	22	USBIT	50.0	19	IBIT	87.2	- 6	apr	111.2	3	аp
Cison di Valmanno	32.4	6	gru.	48.2	21	storut	52.4	21	mar	77.6	4	apt	107.0	16	fet
PIANURA FRA TAGLIAMENTO F PIAVE											į				
San Vito al Taghamento	33.4	14	olt.	58.4	14	oti.	98 6	14	ot1.	136.2	14	OIL	153 0	14	eti
Pordenone (Consorzio)	39.2	- #	jjiv.	50.6	6	gro.	55 8	8	giu.	67.0	8	gru	73.0	19	ma
Pordenone	53.6	-B	gra.	63.4	8	gau.	66 0	В	gru.	77.6		ஓம	79-2	8	gate
Portogruero	31.0	18	Jug.	34.2	14	ott.	58 2	14	ott.	68.4	54	ott	83.0	14	oti
Concordia Sagittaria	48.6	- 14	oft	70.0	14	QtL	75.2	14	ott.	79.2	24	oti	93.6	14	Oll
Vdla	22.4	31	ago.	24.0	31	ago.	274	20	gen.	39.8	20	gen	458	15	ati

Tabella III — Precipitazioni di massima intensità registrate ai piuviografi.

						INT	ERVA	LLO	DL	OKE					
		1			3			6			a			34	_
BACINO	\Box	M				ZD)		196	no Ì	}	IMIG	ממ ממ	1 1	INIZ	10
E STAZIONE	L mar 1				_		-	piomo		ж	geag		PRIATE		
	-	giptro	mese		фото	mese	\dashv	-8	mese		-8.	mess		- 8	rmes
(segue) PIANURA FRA TAGLIAMENTO É PIAVE															
Oderzo	46 2	21	ego.	53.B	21	aigó.	53.B	21	ago	53.0	21	ago.	55 4	14	ott
Molta di Livenza	23.6	27	mag	27 8	14	OIL.	56.6	14	011	67.6	14	olt	75.8	14	ot
Fossi	27.8	7	mag.	28.4	7	mag.	28.4	7	mag.	28.4	7	mag.	32.5	16	řel
Flumocino	18.2	19	Jug.	28.0	12	ago	42.2	12	180	42.2	12	ago	42.2	12	48
San Doná di Plave	30.8	22	mag.	33.4	22	mag	36.0	12	ago.	37.8	16	feb.	44.8	16	fe
Boccufosus	19.4	12	ago.	23.2	12	ago.	26.4	12	ago.	26.4	12	ago.	32.4	24	ap
Staffolo	24.4	12	Ago.	30.6	12	ago.	35 6	18	The	38.8	16	feb.	46.4	16	ſø
Termine	28.2	27	mag.	50.8	14	att.	59.4	14	alt	61.6	14	ott.	73.8	14	01
BRENTA															
Cenia	14.6	10	904	31.6	10	mag.	39.6	LO.	mag.	45.2	9	nov.	676	9	ac
Tenná	14.4	24	gru	20.2	10	DOV	34.4	10	nov	42.8	9	TIOY	56.4	9	no
Borgo Valsugana	14.8	31	480	25.6	- 31	ago	25.6	31	ago	39.8	9	nov	73.6	9	ne
Pontatso	25.4	28	lug.	37.4	10	nov	56.0	10	nov	75.0	9	nov	105.0	9	no
Bieno	19.8	10	004	41.4	10	BOY	70.0	10	nov	88.0	9	nov	1210	9	100
Costa Brancila	£2 B	5	UOA	30.8	5	900	37.0	3	DOY	64.6	9	поч	94.0	9	Inc
Pievo Tesmo	27.4	5	gro.	50.0	10	nov	76.0	10	agy	914	9	204	108.4	9	ni
San Martino di Castrozza	10.6	13	lug.	18.2	10	nov	32.2	10	nov	57.6	10	nov	96 4	9	ne
San Silvestro	27.0	13	mag.	31.6	10	nov	46.2	10	nev	79 8	9	nov	121.0	9	ne
Caoria	14.8	27	gru.	23 8	10	gov	39.0	10	nov.	63.2	9	nov	117.0	9	no
Monte Grappa	28.0	6	giu.	36.2	6	gou.	49 2	6	gitt	570	6	giu	79.6	9	8
Fota	12.2	22	THUL	27 6	9	INCHY	40.0	9	BOY	53 B 78.6	2.	BOV	85 2 95.0	21	n
Bassano del Grappa	67.h	21	ngo.	78.4	21	#go	78.6	21	ago.	/6.0		∎gn.	72.0	"	4
PIANURA FRA PIAVE E BRENTA															
Cornada	24.B	21	ago	29.6	27	1	390	27	ago	50.0	28 28	TOY	76.0 58.6	16 16	fe
Mon.ebel ons	21.2	26	1 5	214	26	"	28.8	27	D	36.0 72.2	8	DOV	75.2	10	
Nervesa della Battaglia	49.2	8	1 0	57.6	8	0	69.2	B		370		gru	41.5	B	8
Villorba	22.8	6	1 0	24.6	6	0	34.6	8		47.8	5	gro.	66.6	5	8
Treviso	33.6	6	0	34.2	6	40.	34.2	6	1 "	47.8	B		58.2	B	8
Portesine (idrovora)	37.2	8	-	43.6	21	6	46.E	21		37.2	16	-	42.2	16	f
Lanzoni (Capo Site)	18.2	21	-	35.8 83.2	14	~	13.4	14	1 -	88.4	14		95.8	14	L
Cortellazzo	60.0	14		27.2	12	1	28.2	12		33.6	12		51.8	11	
Cu' Porcia (idrovora II bacino)	26.4	12		156	12		25.2	16	1	39.6	16		58.0	16	
Cittadella Castelfranco Veneto	15.6 30.0	15	1 "	44.8	i .	gio.	48.2			48.6	1	gru.	76.6	i	

						INT	ERV.	ALLC) DI	ORE			<u> </u>		
		L			3			- 6			12		1	24	
BACINO	[_		17210		Ι.	(21):		Γ.			1				
E STAZIONE		-		-	-		1 -		0LZ30	- 1		1210 	- max	_	1210
		Momo	mese		i i	mese		ou.	mese		alog	mese		gloma	Piny
														1	
(segue) PIANURA FRA PLAVE E BRENTA															
Strit.	15.4	30	gu.	19.6	18	log.	19,6	10	log.	35.0	28	nov.	42.8	2:8	201
Mestre	22.2	30	gru.	22.4	30	gio.	23.2	28	DOV	37.2	28	DOV	46.0	28	00
Rotara di Codevigo	17.4	18	lug	19.4	п	DOV	22.2	- 11	DOV	34.8	18	lug.	35.0	18	luj
Zuccarello (idrovora)	20.6	8	294	25.6		giu	21.0	6	giu.	35.2	14	OIL.	45.2	8	1 811
Ca' Pasquali (Treporti)	13.6	24	gu	15.2	24	gau.	17.6	24	gru.	h			48.5	8	1-
San Nicolò di Lido (Venezia)	25.8	9	set	28.1		set.	31.0		set	33.0	9	BOL.	33.6	,	ght
Chioggia	23.0	3	mag.	33.6	3	mag.	37.8	3	mag	57.0	3	mag.	57.0	3	m#(
BACCHIGLIONE															
Lavarone	37.6	21:	ago	45 8	21	120	52.6	21		52.8	21		74.6	9	
Tonezza	29.6	15	giu.	34.8	10	"	54.8	10	ugo			150	1		no
Anugo	19.8	16	_	20.4	16	mag.	32.4		mag.	56.0	10	mug.	78.8	9	Jan-
Ponns	25.6	12	ago.	32.8	10	ago.		10	тад.	37,4	9	400	59.6	9	101
Pian delle Fugazza	28.2	26	giu.	39.4	26	mag.	42.4	10	meg.	\$6.0	10	NOV.	91.2	10	TO
Staro	24.4		erag.			met	52.0	6	giu.	68.8	6	gau.	1111	9	nov
Ceolat		6	gou.	30.4	6	giu	46.0	6	gou.	56.0	6	gro.	80.0	18	GHI.
Schio	33.0	10	gro.	44.6	- 6	gna.	61.6	6	gru.	76.4	6	giu	90.6	5	gru
Vicenza	21.6	22	mag. lug.	45.2 21.6	10 22	mag. lug.	30.6	10 20	mag. lug.	54.6 38.8	‡0 3	ubt meğ	69.0 56.0	31	a pr dic
AGNO-GUĀ															
Lambre d'Agn.	36.0	7	gru.	46.0	10	nov	51.0	10	nov	74,4	10	TOV	136.8	10	
Recoure	316	22	ago.	49 2	22	ago.	49.2	22	ща.	60.0	10	BOY	113.6	10	nev
Castelveschio	33.6	8	giu.	37 B	1	giu.	39.8	1	gra.	56.8	19	mar :	66.0	18	nov 18m
ALTO ADIGE															
San Valentino alla Muta	74	17	lug.	15 6	26	ago.	24.2	26	ago.	28 0	26	w Bio	35.8	18	tug
Mogte Maria	7.0	16	lug.	16.4	Б	giu.	20.0	26	ago.	25.0	18	lug.	473	9	nov
Silandro	8.4	30	ago.	13.4	8	gru.	17.6		igru.	24.0	10	007.	47.0	9	nov
Gioveretto (digs)	15.4	24	gen.	198	9	yos	31.2	9	DOTY	50.4	9	nov	70.2	9	поч
Vernago	78	18	log.	15 B	8	gro.	21.8	1	gia.	26.2	17	lug	33.0	17	Jug.
Сеткия	70	27	ago.	15.4	27	ago.	22.6	9	nov	33.0	9	nov	54.6	9	nov
Casera da Fuon	£3.4	12	ngo.	17.8	9	sov	29 2	9	DOV.	36.0	9	nov	52.4		DOV
Naturno	32.4	12	ago.	15.4	9	nov.	27.2	9	цоч	33.6		nov	57.0	9	пру
San Leonardo in Passeria	31.4	30	ngo.	47.4	30	ago.	47.6	30	ago.	58.6	_	nov	92.8		nov
Marlengo	10.0	19	DOV	14.4	19	nov	18.0	10	доч	27.6		zov.	41.8	9	DOY
Lago Verde	10.4	17	Ing.	15.0	21	mar	29.0	21	mar	45.2		TELET	73.0		mar
Fontana Bianca	13.6	28	BOV -	14.6	28	IDOV.	20.0	9	nov	38.2	_	nov	72.6		nov.

						INT	ERVA	LLO	וט	ORE					_
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BACINO	1 [-	Z10-		106	230			210		ME	20		ME	210
E STAZIONE		giorna	mese		errold	mem		фото	Oracida	.00.000	giorno	W186M	ALM.	e e e e e	m)(
					-										T
(segue) ALTO ADIGE															
Santa Gertrude	90	8	gio.	19.6	9	nov	29,4	9	Anst	43.6	9	поч	66,2	9	ne
San Pancramo (Alborelo)	196	13	mag.	22.6	13	mag.	32.2	9	von	45 6	9	поч	71.2	9	ľ
Vipiteno	1B.6	28	log	23.4	28	ing.	24.4	28	ing.				64	9	TH
Alla Difesa	7.6	12	ngo.	12.0	28	ago.	19.4	9	900	30.0	9	доч	45.7	9	'n
Prati	7.8	28	bug.	178	28	hug.	27.5	28	hig.	"	38		76.7	9	n
Ridanna	8.8	16	gru.	13 6	15	gou.	15.4	21	ago.	24.6	15	gru.	34.4	15	6
Fortezza	20.0	27	ago.	33.0	27	ago	42.2	26	4g0.	58 2	26	ago	58.2	26	3
Monguelfo (d.gs.)	35.6	28	lug.	270	24	giu.	36.2	24	giu.	44.4	10	nov	61.2	g	U
Brunico	18.6	30	ott.	24,4	30	ott.	26.5	30	ott.	37.6	9	nov.	47.2	9	0
Riva di Tures	15 0	12	Bn.	214	27	ago	32.2	27	ago	44.6	27	ago	476 -	27	a
Neves (diga)	8.8	16	lug.	17.2	27	ago.	25.0	9	nov	48.2	9	nov	80.0	9	ļη
Selva de Molini	20.2	17	lug.	29 B	17	lug.	40.0	26	Ago.	55.0	26	ago	62.4	9	n
San Martino in Bedis	28.6	28	lug.	31.0	28	lug.	37.4	27	ago.	45.8	27	ago	53.6	- 11	n
Втенилопе	21.4	28	lug.	274	28	lug.	35.4	27	ago.	38.4	27	ago	49.6	9	n
Premeta	16.4	24	set	20.0	24	gru.	22.0	24	gsu.	34.6	9	nov	48.0	9	n
Cardano	15.0	28	gro.	21.2	28	gru	26.0	28	gou.	28 2	28	gau.	40.6	9	ľ
Nova Levanie	14.2	3	lug.	14.6	1	lug	20-0	24	gru	25.8	9	nov	34.4	9	n
Sarenuno	18.6	26	ago	34.0	26	ago	40.0	26	150	43.0	26	TRO.	45.0	26	H
MEDIO E BASSO ADIGE															
Salorno	10.8	9	nov	18.0	,	DOV	22.2	9	nov	36.2	9	nov	55.0	9	In
Egna	13.4	26	ago.	22.4	26	ago	23.8	24	giu.	32.4	9	nov	52.0	9	ŀ
Pero	8.4	18	lug.	124	26	ago	20-0	26	180	24.6	26	Ago	40.0	20	I
Careser (digs)	8.0	24	gro.	16.1		giu.	24.0	26	ago.	30.4	9	nov	53.4	9	ŀ
Pont	7.0	18	lug.	13 2	9	804	25,0	9	nov	38.6	9	nov	75.0	11	I
Clas	19.2	10	mag.	22.6	10	mag.	32.0	9	nov	46.0	9	поч	70.2	9	ŀ
Fondo	14.0	10	mag.	148	10	mag.	154	26	ago.	22.6	18	lug.	37.5	20	ŀ
Santa Giustina	192	10	mag.	22.6	10	-	28.2	9	BOA	410	9	доу	54.6	9	١,
Spormaggiore	23.2	3	ago	27.6	3	ago.	42.2	9	SHOW	53.0	9	DOY	77.0	9	ļ,
Zambaos	33.4	31	ago	37.4	31	ago.	376	31	ugo.	38.4	19	mar	63.4	19	ľ
Pian Fedara	20.8	10	2009.	218	10	DOV	32.4	10	nov	50.4	9	nov	74,2	9	١,
Moena	21.0	27	gru.	23.4	3		25.6	24	gra.	34.4	9	nav	56.0	9	
Predazzo	8.2	10	mag.	20.6	10	mag.	30.2	10	mag.	31.0	10	mug.	36.0	- 11	
Cavalese	16.0	27	REC.	21.2	27	_	23.0	10	mag.	28.0	27	ago	38.0	9	I
Cadaso da Fremme	17.2	27	ago.	24.4	27	ago.	25 2	27	ago.	28.8	27	490.	52.6	9	1
Pozzolago	19.0	24	gru.	23.4	24		26.0	24		31.6	19		55.2	9	ŀ
Trento	170	24	Entr Sum	21.8	24	1 ~	27.8	24	Brar 0	40.0	9	DOV	73.6	9	
Folgarist '	21.6	12	mgo.	36.2	10	-	52.4	10	BOY.	72.6	9	nov.	98.6	9	
Specihen (diga)	34.2	10	BOA	70.0	10	"	86.0	9	ZOV	111.6	9	nov	161 4	9	
Rovereto	18.6	17	ing	370			45.4			55.B		nov	72.8	9	

						LNT	ERYA	LEC	DI	ORE					
		1			3			_ 6			11			34	
BACINO			210			Ino			1210			(Ž)D	i	Ι.	1210
E STAZIONE	non I		T	-					1	-		NEILT	, mare		
	-	g digra			glene	mesc		allore	risacira		glome	Calabric		Ğ.	mil
d							li								
(segue) MEDIQ															
E BASSO ADIGE															
										'					
L оррю	20.6	10	mag.	36.2	12	ago	36.2	12	Ago.	44.8	و	ZOV	68.0	9	no
Pra da Siua	370	17	hug.	42.6	17	leg.	42.B	17	lug.	53.4	17	lug	78 4	17	uj
Verona	78.0	18	Jug.	29.6	18	lug.	29 B	18	lug	48.6	18	lug	514	. 18	log
Roverè Veronese	22.0	24	g)U.	22.0	24	gau.	25.2	24	Brit.	39.8	24	giu	512	19	lug
															1
PIANURA FRA BRENTA E ADIGE															
Padova	35.0	18	lug.	38.0	18	l leg	38.0	16	lag.	38.0	18	lug.	49.0	18	lug
Legnaro	29.4	B	grų.	32.0	19	lug	32.0	19	lug.	33.0	J.	gau.	510	8	gra
Piove di Sacco	212	9	gru.	21.2	9	gru.	21.2	9	gru .	32.2	28	aov	4,.8	25	nov
Bovolenta	19.6	24	giu.	20.6	24	giu.	20.6	24	gm.	28.8	3	mer	37.5	20	no
Santa Margherita di Codevigo	23.2	- 1	gru.	26 4		150 .	26.6	- 1	gen	30.0	28	nov	42.8	8	giu
Zavencedo	22.0	20	log.	36 6	20	lug.	56.6 [20	lug.	58.0	20	hig.	76.2	16	feb
Cui di Guà	24.2	5	giu.	25.2	5	guo.	26.2	20	lug	38.6	16	(eb	57.6	16	ſeb
Cologna Veneta	26.0	20-	mag.	35.6	20	mag	36.2	20	mag	36.2	20	mag.	36.2	20	maj
Albeitons	312	20	lug.	49.6	20	ing.	67.0	20	tog	68.0	20	lug.	68.6	19	lug
Eile	114	28	sec.	19.4	- 11	nov	28.2	3	mig.	32 4	3	mag.	36.2	31	die
Conetia	18.2	22	mag.	26.4	22	mag	35.0	- 11	nov	39.4	22	mag.	40.0	22	
Cavanella Motte	31.0	24	_	31.0	24	"	32.2	3		36.4	3	-	410	28	maj
Cavallella Molle	31.2	44	gru.	310	24	gru.	32.2	,	mag.	30.4	,3	Betti	410	40	nov
PIANURA FRA ADIGE E PO												:			
VilleIranca Veronese	21 2	20	fug.	25 0	20	lug.	26.4	20	fug	35.0	20	.ug.	35.2	20	lug
Zevjo	35.2	24	gau.	37.8	24	gru.	38.0	24	Si#	36.0	24	giu	418	18	lag
Torretta Veneta	34.0	20	mag.	418	20	mag.	47.4	20	mag	48.2	20	mag	60.8	4	maj
Botti Barbanghe	46.8	18	арг	51.4	18	apr	514	18	apr	51.4	18	∎pr	51.4	IB	дро
Ravigo	16.6	3	арг	16.6	3	19.0	27.2	3	дре	45.2	3	apr	47.2	3	apr
Санејдиото Усторене	57.0	1	gio.	60.2	1	giu	652	1	grut.	65.2	1	gių.	74.4	- 1	gie
Caster d'Amo	43.0	20	mag.	43.8	20	mır.	53.2	20	mag.	54.6	20	mag.	54.6	20	maj
Fiesso Umbertiano	194	11	nov.	23 0	Ш	007	27.6	24	gra.	44.6	1‡	DOV	45.0	11	nov
Motta di Lama	15.2	11	non.	21.0	11	DOV	25.B	11.	00V	27.2	12	DOV	33 3	11	uev
Baricetta	17.6	24	Surr	20.8	3	mag.	29.4	3		30.2		mag	32.0		nov
Sadocca (idrovora)	18.8	10	gip	18.B	10	giu.	20.8	10	1104	25.6	28	BOV	32.6	2B	
															1

B. 1 0771.0				NUM	ERO	DEI	GIO	RNI I	DEL	PBRI	000			
BACINO E	1			2			3	1		4			5	
STAZIONE	Thirties .	data.	HIM	dal	20	ANALYS .	dal	=	Mercani	фа	al .	नवन	dal	nl
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO														
Barovizza	51.6	20 spar	52.4	20 mar	21 mar.	60.6	20 mar.	22 mar.	B4 4	20 тык	23 mar	92,2	20 mar	24 ma
Peggioreale del Carso	53 8	20 mur.	54.6	20 mar	21 mar	68.6	voe 01	12 pov.	103 D	20 mar	23 mar	103.4	20 mar.	24 ma
San Pelago	51.0	15 ott	59.5	14 ott.	15 on.	65.3	I Ligou	13 քյա	81.0	20 mur	23 mar	87.2	9 gru.	13 gn
Servola	54.8	19 lug.	54.8	19 Jug.	_	54.6	19 log.	-	73.0	20 mar	23 mar	75.0	20 mar	24 ma
Tricate	47.5	30 dic	48.5	29 dic.	30 dic	53.9	10 nov.	12 nov.	76.6	20 mar	23 mar	810	20 mar	24 ma
Monfelcone	46.2	15 ott.	68.2	14 on.	15 oil	88.6	ld ott.	16 ott	86.6	14 ou	I6 ott	88.6	14 oit	16 ວແ
Alberon	58.6	t4 oit	93.4	L4 att	15 ott	93.6	14 oct	16 out	93.6	14 off	16 on	93.6	14 ot.	16 ot
Noghere (bonifics)	49.8	20 mar		20 mar	21 mer.	59.4	20 mar.	22 mar.	86.6	20 mar	23 mar	88.4	20 mar	24 ms
ISONZO														
Coces	240.5	20 mer	283 9	20 mar	21 mar.	344.4	19 mar.	21 mar.	364.4	19 mar				
Corizia	91.0	15 oti.	1170	14 ou.	15 ott	117.4	14 oft	16 on.	117.4	14 ou	16 ott.	125.2	22 mag.	26 m
Musi	200 9	20 mar	299.4	t9 mar	20 mar	139 4	19 mar.	21 mar.	356.1	19 mar	22 mar	367.7	19 mar	23 m
Vedronza	170.8	15 oil	172.2	4 OIL	15 oft	183.5	19 mar.	21 mar.	203 9	19 mar	22 mer	2189	19 mar	23 m
Cinertia	169.8	15 pH.	170.4	14 oit.	15 ott.	170.4	14 of	15 oil	170.4	14 ptt.	15 ott.	170.4	14 att.	15 of
Montesperia	179.4	15 ott.	179.4	15 au.	_	232 9	9 sov.	11 nov.	248.3	9 nov	12 nov	255 7	9 nov	23 no
Cergneu Superiore	140 3	15 on.	1473	15 on.	16 ott	147.3	15 ots.	16 ots.	147.3	15 on	16 ott	155.3	8 nov	12 ac
Attimis	128.8	£5 oil	128.8	15 oft	_	128.8	15 oti		128 B	15 ou	-	131 2	8 nov	12 no
Zomptim	159.7	15 ott.	159 7	t5 ou	_	159.7	15 ott		159.7	15 on.	-	159.7	15 ott.	-
Povoletto	153.4	15 pts.	153.4	15 ou.	_	153.4	15 oft		153 4	15 ou	-	153.4	15 ott	-
Pulfero	142.4	IS ott.	142.6	14 ott.	15 ott.	142.6	14 oit.	15 ott.	142 6	14 ott	15 off.	145.0	8 nov	12 no
Drenchia	119 4	L5 ott.	122.1	14 oti	15 OIL	139 B	9 nov	[] nov	158.7	9 nov.	12 pov	173.9	8 nov	12 no
Clodici	109 6	15 ott	11113	14 oft	15 otc.	134.0	9 000	II nov	152 2	20 gen.	23 gen.	162.0	& nov	12 no
Monternaggiore	205 5	15 ott.	205.5	15 ott.	1	205.5	15 oil	_	205 5	15 ott.	-	219.9	8 nov	12 no
Cividate	11114		111.8		16 ott.	1118	LS off.	16 011.	1118	15 ott	16 ott.	112.0	9 nov	13 no
San Volfango	112.0		112 3	14 oct.	15 061	1319	20 gen	. 22 gen.	166.2	20 gen	23 gen	168.5	8 nov	12 19
DRAVA												}		
Sento	72.0	10 nov	85.5	10 nov	II nov	92.6	9 nov	. 11 поч	. 98.4	9 204	12 nov	99.4	Boov	12 m
Camporouso in Valcanale	94.7	15 off	97.5	J5 ott.	16 oft	100 3	10 may	. 12 nav	1144	9 nov	12 nov	. 16.5	8 nov	12 n
Тагуляю	104.8		108.0	15 ott	16 oft	108.0	15 ott	16 on.	107.4	9 may	12 nov	119.6	B nov	12 n
Cave del Ptedil	98.6	15 off.	119.6	10 nov	11 nov	152 6	9 nov	11 nov	166 2	19 mai	22 mar	174.2	19 mar	23 🛭
Fusine Laghs	848	15 on.	86.0	15 ott.	I6 ptt.	86.0	IS oft	16 olt	94.6	9 1304	12 nov	970	8 nov	12 0
TAGLIAMENTO														
Passo di Mauna	140.0	i i i oov	175.0	10 mov	c 11 nov	185.2	9 00	. Il no	195.3	9 000	12 nov	203.7	8 nov	.20
Form di Sopra		10 nov.			LI nov			. 11 acr	200.3	9 001	12 nov	205.0	9 000	/ 13 g

BACINO		_	Τ.			т-			-					
STAZIONE	<u> </u>	1	╄			<u> </u>	3	_		4			5	
	ma	data	Armen	dal	al	2000	dal	nì	mm	لىڭ	al	JHAN	daj	al
(segue) TAGLIAMENTO														
Sauris	112.0	IO nov	147.4	10 nov	II nov	165.2	9 nav	II aov	178.8	9 nov	12 nov	183.2	9 nov	.3 no
La Maina	167.0	10 nov	211.0	10 nov	11 mpv		1	1				259 2		
Атрегго	189.0	10 pay	236.4	10 nov	II nov	257.0	1		1	1		278.2		13 0
Column	84.8	10 nov	118.0	tú nov	II nov	146.4	1	1				165.6		12 no
Form Avolin	93.2	10 nov	125 8	10 sov	11 nov	152.8		1			12 nov	162.6		13 no
Pesarius	128.6	10 nov	164.6	IÓ DOV	II oov	190.3	1		1		12 nov	205 5		13 no
Chialina (Ovaro)	113.B	10 nov	156.2	10 pov	Unov	175 9		II nov		,	12 nov	187.4	8 nov	12 nc
Villatentura				D		161.5	1	1	1		II nov	1	1	
Zavello	110.2	IC nov.	152 6	10 nov	ILBOV	179.6		1			It nov	243.8 187.2	B nov	12 70
Timeu	94.2	20 mas		20 mar	21 mar			ll nov		B sov	II nov		8 nov	32 nc
Paluzza	100.9	20 mar		ļ	2f Mar.			21 mar				166.2		12 no
Avoiacco	59.6	20 mar		10 nov	II sov.	125 [19 mar	21 mar.			22 mar	160.5		Į
Aria Terme		20 mar			21 mar	156.8			,	19 mar		1		1
Paularo		20 mas			21 mar		19 mar	J.		19 mar		1		
Tolraezzo		20 mar										131.0		12 no
Malborgheito	110.0	15 ot).	1116	15 ott.			l .	21 mar.	1 1				19 mar	
Pontebba	75.2	15 on	79.8		16 ott.	1123	14 oit	Lő ott	112.3		16 oti.	1.23	14 оп.	16 ot
Chamaforte	93.5			15 old.	16 ou.	125,4	9 201	II nov.			II nov	141.6	В поч	12 00
Saletto di Reccojana		IS oft		10 nov	It nov	144.4	9 nov	11 nov	1 1	19 mar		162.9		23 mi
	. 12.0	25 OIL		20 mar			l .	22 mar.		19 mar		207 2	19 mar	23 ma
Siolyizza		20 mas			21 mar		ı	21 mar.		19 mar	22 mm	255.6	19 mar	23 ma
Oseacoo		20 mar		20 mar		286 B		21 mar.	[19 mar	22 mar	310.2	₊9 mar	23 ma
Retu	1	20 mar			20 mar	223.2	19 mar	21 mar.	240.2	19 mar	22 mar	245.4	19 mar	23 me
Grautaria	1	20 mar		10 sov	II nov	1619	9 sev	11 nov	176.4	8 nov	ll nov	181.9	Briov	12 no
Moggio Udinese		20 mar		10 воч	11 nov	133.2	9 nov.		139.6	8 nov	II sov	144.2	8 nov	2 no
Venzone		20 mar)	19 mm				21 mar.	209 0	19 mar	22 mar	213.6	19 mag	23 ma
Gemona		20 œur	'	19 mar		182.6	19 mar	21 mer.	202.4	19 mar	22 mar	206.8	.9 mar	23 ma
Alesso		20 mar	- 1	19 mar		298.0	19 mar.	21 mar.	309 7	19 mas	22 mar	3,2,2	19 mar	23 ma
Artegna	133.4	15 ott.	144.8	19 mar	20 mar	167 G	19 mar.	21 mar.	192.4	19 mar	22 mar	199 (19 mar	23 ma
Andreusea	132.4	15 oft	127.2	19 m _{lit}	20 шаг	150.6	19 mar.	21 mar.	174.9	29 mar	22 mar	178.8	19 mar	23 ma
ian Francesco	98.8	20 mar	156.2	19 mar	20 mar	211.2	19 mar.	21 mar.	218.4	19 mar	22 muz	22.8	19 mar	23 ma
San Damele dei Frieli	78.0	15 ott.	112.8	19 mur	20 mar	130.6	19 mar.	21 mar.	147.0	19 muz	22 mar	148.8	19 mar	23 ma
Hinzano	106.6	20 tour	161.6	19 mar	20 mar	183.8	19 mar.	21 mar.	198.2	19 stage	22 mar	199 6	19 mar	23 ma
Clausetto	100.0	20 mar	C55 D	19 mar	20 mar	186.4	19 mar.	21 mar.	195 6	19 tsar	22 mar	197 B	19 mar	23 ma
Traveno	87 1	20 тал	156.5	19 mar	20 mar	180 5	19 mar.	21 mar.	191.2	19 mar	22 mar	192.0	19 mar	23 mag
Spilimbergo	.01.8	20 must	137.9	20 mar	21 mar	153.4	19 mar.	21 mar.	157.7	19 mar .	22 mar	159 1	19 mar	23 mar
San Martino si Tagliamento	817	[5 ot).	90.6	19 mar	20 mar	107-4	19 mar.	21 mar.	133.5	19 mar	22 mas	133 5	19 mar	22 ma
PIANURA FRA ISONZO E TAGLIAMENTO														
toza	176.7	15 ott	ן ז ללן	15 ou	16 ott.	177 [15 ots.	16 ett.	177	15 og.	16 ott	177 1	15 pt)	16 ot
Jame					16 on.						16 ort.			

BACINO				NUM	ERO	DEI	GIO	RNI	DEL	PERI	ODO			
E STAZIONE	1	ı		2			3			4			5	
STAZIONE	PERM	data	mm	dad	al	AUR	dul	al	inter	dal	al	mpm	da)	ul
(segue) PIANURA FRA ISONZO E TAGLIAMENTO		i												
Commons	98.0	E5 ott.	134.5	14 ou.	15 on	134.5	14 ott.	15 ott.	134.5	14 ont	15 ott	134.5	14 ott.	15 ott
Sammardenchia	1190	15 ok	121.8	15 ott	lfi oit	121.8	15 oti	16 oa i	121 8	15 oit	16 ou	121 8	15 at	16 als
Pozzuolo	146.0	15 ott.	145.8	15 out.	lé oit.	146.6	15 ott.	lá oit	146 B	35 oft	16 oit	146.8	15 olt	16 or
Mortegliano	100.6	15 on.	105.8	15 ou.	16 ou.	105 6	15 ou	L6 or	105.B	15 ott.	16 ou.	105 B	15 olt	16 of
Graduca	110.8	15 ott.	146.5	14 ou.	IS ott.	149 4	14 att	16 als	149 4	14 ott	16 ott.	149 4	34 ott	16 ot
Gris	134.6	15 att.	137.8	15 oc.	16 otl.	137 8	i5 ott.	16 ou	137.6	15 oti	16 ott.	137.8)5 oti.	16 ou
		15 oil	91.0	15 ott.	ló oti	91.4	14 ott	16 on.	91 4	14 oti	16 ott	914	14 ou	[6 0]
Palmanova Continue di Standa	90.4	15 oil	105.5	15 ou.	16 on	105 5	15 ott.	16 ott	105 5		I 6 ott	105.5	15 on	16 01
Castions di Strade	h				16 oit	134 2	14 ott.	16 oti	134 2	14 oit	I fi oft	134.2	14 011	[6 a)
Fauglis	130.3	15 ott	133-1	15 OIL					77.2	l4 oit	16 pit	77.2	14 att	16 at
Cormor - Paradiso	75.0	15 ott.	76.8		tó oit	77.2		16 ott.			1			
Cervignano		22 mag.		_	23 mag.		22 mag			22 mag		.	22 mag.	16 01
San Giorgio di Nogaro	101 2	15 ou.	101.8	15 oit	16 ott	101 6	15 on	[6 oit	1011	15 ott	26 OII	1018	15 or	
Torviscose	130.0	15 on.	133.0	15 oit	16 att.	135.0		16 or	135.0		16 on	135.0	14 of	16 ot
Belvat	77.5	22 mag.	84.0	"	_		22 mag.	· -1		***	25 mag	'	22 mag.	
Piumicello	96.2	I4 oti.	135 7	14 ott.	15 oct.	137.2		lé oti	137 2	14 60	15 ott	137 2	34 ott.	16 01
Aquifea	62.8	14 ott.	106.2	14 on.	15 on	107.6	j	16 att	107.6		16 ott.	107.6	14 ott	16 ot
Ca' Viola	61.4	22 mag.	98.8	14 ott.	15 OIL	101.0		16 ott	101.0		I 6 oti	107.0	14 ott	16 ot
Isola Morosini	39.2	30 dic.	69.8	14 ott.	15 oir	70.4	14-0(1	16 on	79 J		23 mar	12.4		
Marano Lagunare	910	ES oft	96.4	14 on.	15 oil	97.2	14 ott.	16 ott	97.4	13 of	I6 oit	976	12 oit	16 01
Grado	40.2	21 gen.	50.6	14 ort	15 oit	66.2	20 деп.	22 gen.		-	22 gen.	66.2	20 gen.	22 ge
Planus	64.0	15 oft	79.0	E4 ott	15 ott.	79.01	14 041	15 oil.	79.0	14 pit	15 pm	79.0		15 01
Ca' Anfora	58.4	31 ago.	94.8	14 ott	15 out.	95 Đ	14 oit	16 ott	95.0	94 of	16 011	95.0		.6 ol
Bonifica V.storia (Idrov.)	35.4	15 ott.	56.2	14 pts.	15 ott.	56.2	25 mag. 14 oft	27 mag 15 ott	86.4	25 mag.	28 mag	90 2	25 mag.	29 ms
Moruzzo	182.5	IS off.	183.0	15 ott.	Ió ott	(83.2		16 ott.	183.2	14 oit	Iá oit	183.2	14 oit	16 01
Rivolla	122.3	15 on.	124.3	14 ott.	15 ott	129 5]	21 cons			22 mar	153.0	19 mar.	23 m
Flaibano	131 2	15 ots	131.2	15 ott.	72 417	131 2			131.2			131.2	15 ott.	
Turrida	118.7	15 oil	124.0	15 off.	16 oat	124 0		16 01!	124.0		15 att	124.0	15 ott.	16 or
Basiliano	178.1	15 olt.	179 2	15 oft	lbott	179 2		16 oit	179 2		15 ots.	179.2	15 ott.	16 of
San Lorenzo di Sedegliano	110.8	15 ott.	£10.8	15 ont.	_	110.8	'	_	110.8		_	110.8	15 ou.	
Goneizza	119.5	15 on	121 8	15 ort	16 olt	121.8		láon	121.6		16 ott.	121 B	15 oti.	 16 or
Villagecia	100.4	15 ott.	100.4	15 ott.	_	100.4	l i		100.4			100 4	15 att.	
Cadrago	162.6	15 ou.	164.0	15 ott.	16 oct.	164.0		16 ott	164.0		16 ott.	164 0	15 or L	16 0
Varmo	103.6	15 oct.	104.6	15 ott.	16 ott.	1050	l '	I6 ott.	105 0		16 off	105.0	14 ott	16 0
	81.0	15 ott.	81,4	15 ott.	16 ptt.	81.6		}	III.6		16 on	81.6	14 git	16 a
Arius	71.3	15 ott.	72 B	1	16 ott	73.6			1 1	14 off.	16 011		14 ott.	16 0
Renches		15 oft	78.5	t .	16 ott	1	15 oct]	(5 att	26 alt	78.5		15 o
Rivarotta	76.3	1						l .		21 mag.			21 mag	
Lutisana	69.6	Ī		14 pil.	15 ott.		21 mag] _		_	24 mag.		15 ott	1
Preparaced	79.2	15 ott	1	15 ou.	16 ou. 21 gen.		15 ott 20 gcm.			15 ott. 19 gen			19 gen	l l

BACINO				NUI	MERO	DE	l etc	PRNI	DEL	PER	1000			
E STAZIONE		1		2			3			4			5	
	171-011	data	Anna	dal	mb.	AAA	dal	al	(870)	` dal	al	ana	dal	nl nl
(segue) PIANURA FRA ISONZO E TAGLIAMENTO							:							
Fraude	59.4	21 gta.	71.0	20 gen.	21 gen.	78.2	20 gca.	22 gea.	78.8	19 gcn.	22 gcn.	79.2	19 gen.	23 per
Val Pantaru		_		20 gca.	-		20 gcm.		79:4	_	22 gen.	79 4	.9 gen.	_
Val Lovato		21 gen			21 gen.		20 gcm.	_		_	22 gen.		19 gcn.	1
Lignano		21 gen.		20 gcm.	"		20 gen.	_		-	22 gen.		19 gcn.	_
LIVENZA														
La Crosetta	131.B	10 nov	191 6	10 nov	L1 mov	228.2	10 nov	12 nov.	252.4	9 nov	12 nov	264.8	9 nov	13 nor
Gorgazzo	86.2	9 nov	134.5	9 nov	10 nov	163 9	S sov	10 pov.	184.9		II nov	193.7	8 nov	12 no
Aviano (Casa Marchi)	90.6	10 nov.	120.5	LO mov	II nov	140.5			'	19 mar		168.0		13 no
Aviano	80.6	10 nov	112.6	19 mar	20 mar	147.2	19 mar.		!		22 mar			
Sacile	56.8	10 nov		10 nov	11 nov	111.2	9 nov.	II nov.	129 6		12 nov	136.0	9 nov.	13 no
Ca' Zul	266.0	IO ROV	333 B	10 nov	11 nov	368.0	9 nov	Unov	390.8		12 nov	406.0	9 nov.	13 no
Tramonii di Sopra	140.7	10 nov	201.0	10 pov	H nov	231.0	9 804	11 nov.	241 6		12 sov	253.2	9 1104	13 no
Сагаропе	86.0	20 mar	153.0	10 nov	U nov	195.4	t9 mar.	21 mar.	205 0	9 gov	12 nov	214.0	9 nov	13 no
Ca' Selva	172.4	10 nev	251.0	10 pov	LI nov	305.4	9 mov	11 nov.		9 aov	12 nov	342.8	9 nov	13 no
Chievolia	1	10 nov	233.6	10 nov	11 nov	265.6	19 mar			9 nov	12 nov	290.2	8 nov	12 no
Ponte Rach	125.0	10 nav	186.6	10 nov	Haov	210.6	9 mov	11 nov.			12 nov	245.2	8 nov	12 nov
Pollabro	165.4	10 pov	232.7	10 nov	II nov	261.0	9 nov	11 gov.			12 nov	294.4	9 20v	13 nov
Саувано Ниоуо	95.6	20 mer	149.0	19 mar		192.4			1		22 mar		19 mar	23 ma
Мальадо	110.4	10 20v			11 nov	205 2		21 mar.	l i				19 mar	
Cotte	83.1	20 maz	134.3	19 mar	20 шаг	163 6	19 mar.		1		22 mar		19 mar	
Bassidella	74.3	20 mar	134.2	19 mar	20 шас		19 mar.				22 mar	Ī	19 mar	
Barbenno	74.8	20 mar	117.2	19 mar	20 mar	136 1		21 mar.			22 mar	í.	19 mar	
Rauscado	70.2	15 oru	915	19 mar	20 mar	108 B	19 mar.	21 mar.	135 7	19 mar		135.7		22 ma:
Camolau	160.2	10 nov	199 4	10 nov	El nov	2173	9 nov	11 nav.	l ľ	9 nov	12 nov	236.6	9 nov	L3 nov
Claut	185.2	10 nov	226.6	10 nov	11 mov	264.6	9 sov :	II sov.	28G.4	9 nov	12 nov	289.6	9 nov	13 nov
Prescudino	229.0	10 nov	282.2	VOIT 01	II nov	331.4	9 sov.	H sov.	359 6	9 nov	12 nov	380,2	8 nov	12 nov
Barcia	333.5	10 nov	405 3	10 воч	II nov	433.6	9 nov.	It nov.	461 1	9 00v	12 nov	480.6	9 nov	13 nos
Diga Celima	269.6	10 nov	341.6	10 nov	11 nov	369.6	10 mov.	12 gov.	188.0	9 nov.	12 may	405.6	9 nov	13 nov
San Leoñardo	82.6	10 nov	130.0	19 mar	20 mans	£40.0	19 mar.	21 mar.	160 3	19 mar	22 mar	163.8	19 mar	23 mai
San Quirino	75.0	20 mar	110.0	19 mm	20 так.	132.0	19 mar.	21 mas.	152.0	19 mar	22 mar	٠52.0	19 mar	22 mai
Formeniga	54.5	10 007	74.5	(0 nov	II nov	96 I	10 nov.	12 nov.	113.5	9 nov	12 pov	178ء	9 nov	13 nov
PLAVE														
Sappada	102.8	10 nov	134.2	10 nov.	11 mov.	164.2	9 nov	11 nov	173.2	9 nov	12 nov	175.2	9 nov	13 nov
Santo Stefano di Cadore	BJ.8	LQ nov	98.8	9 mov.	10 mov	114.0	9 nov	11 aov.	122.6	9 nov	12 nov	124.0	8 nov	12 nov
Dosoleda	58.6	LO nov	74.6	9 nov	10 воч	88.6	9 nov	H pov.	94.8	9 00v	12 nov	97.0	8 nov	12 nov

BACINO				14 d) MI	ERO	DEI	G101			PERI				
E STAZIONE	1			2			3			4			5	
STALIGHE	mm	data	ANIAN	dal	al	लक्त	dal	al	PLES	dai	nl n	mei	dal	al
(segue) PlAVE														
/lisorina	40.9	10 nov	60 5	9 nov	10 nov.	76.0	9 nov.	(I nov.	77.6	9 nov	12 nov	78.8		12 nov
iomprade	77 B	10 nov	\$04.8	10 nov	11 nov.	111.6	10 nov.	12 nov.	116.5	9 50V	12 nov	117 L		l2 nov
Autonzo	68.0	10 nov	89.0	9 mov	10 nov	106.6	9 804.	11 nov.	113.2	9 nov	12 nov	115.4	1	12 nav
.orenzago	89.2	10 nov	108.7	10 nov	tl nov	125.2	9 sov	11 may.		9 nov	12 nov	136.5		12 nov
Passo Falzarego	46.6	10 nov	85.2	10 pov	II nov	94.0	9 nov.	H nov.	97.8	9 доч	12 nov	98.8		13 nov
Согила d'Атрегго	73 8	10 pay	94.1	10 ноч	11 nov	105.4	10 nov.	12 nov.	115.1	9 sav	12 nov	116.4		13 nas
San Vito di Cudore	71.0	10 nov	95.0	10 nov	11 nov	(05.0	9 pov.	11 nov.	113 2	9 nov	12 nov	115 4	9 nov)3 no
Perarolo di Cadore	79.2	10 nov	104.0	10 nov	11 nov	125.8	9 aav.	U nov.	133.6	9 007	12 nov	135.1		13 no
Langarone	104.1	10 nov	135.7	10 nov	11 nov	166.7	9 nov.	11 nov.	174.7	9 nov	12 nov	177.1		12 no
Zoppè	93.0	LO nov	121.0	10 sov.	11 nov	140.7	9 nov.	11 nov.	147.7	9 nov	12 nov	150.4	1	12 no
Mareson di Zoldo	95.3	10 nov	127.3	10 nov	11 nov	142.5	9 nov	11 nov.	154.5	9 nov	12 nov	157.0	9 nov	13 no
Forne di Zoldo	102.0	10 nov	135.4	10 nov	11 nov	151.6	9 nov.	U nov.	158.0	9 5004	12 nov	160.4	9 доч	13 no
Fortogna	94.0	10 nov	124.0	9 nov	10 aov	152.0	9 nov.	11 nov.	159.0	9 nov	12 nov	163.2	8 nov	12 no
Soverzene	75.0	10 nov	102.6	10 nov	II nov	122.6	9 nov.	II nov.	129 8	9 nov	12 pay	135.8	8 nov	
Bosco Cansiglio	138.0	10 nov	177.0	10 nov	il nov	201.0	9 nav	H nov.	2170	9 nov	12 pov.	226.4	9 nov.	13 50
Chies d'Alpago	89 4	10 sov	123.6	10 nov	11 nov	1399	9 nov.	11 nov	152.0	9 nov	12 nov	156.3	₿ nov	12 no
Santa Croce del Lago	171 0	t0 nov	2010	10 nov	11 nov	228.8	9 nov.	11 nov	241 9	9 nov	12 nov	244.6	9 nov	13 ns
Belluno	102.4	10 nov	126.6	to pay	11 nov	144.2	9 mov	II nov	1498	9 nov	12 nov	152.0	8 nov	12 no
Sent'Antonio di Torial	132 0	10 nov	163.8	10 pov	11 nov	1880	20 mar.	22 mar	214.4	19 mar	22 mar	214.6	19 mat	23 m
Arabba	33 1	I feb.	58.0	20 mar	21 mar	76.5	20 mar.	22 mar	93.7	19 mar	22 mar	93.7	19 mar	22 m
	68.2	10 nov	16.2	10 nov	11 nov		9 nov	II nov	105 9	9 nov	12 nov	108.1	B nov	12 nc
Andrez (Cernado)	80.0		100.0	9 nov	10 nov	117.5	9 000	I II nov	1207	8 nov	11 nov	123 3	8 nov	12 по
Malga Ciapela	74.4		96 B	10 sov.	11 nov			11 nov	1158	9 nov	12 nov	117.4	6 nov	(2 no
Caprile	77.0	1	112.0	10 nov	11 nov	l		l .	134.8	9 nov	12 nov	137.8	8 nov	12 no
Falcade	105.0		141.2	1	II nov	1		1	1	9 nov	12 nov	175.4	Bnov	12 no
Gares		:	146.0	1	11 nov		1	1			12 aov	170.8	Впоч	12 m
Cencenighe	110.0		158.0				1	1	1		12 pay	193.9	8 nov	12 n
Col di Prà	122.2	;	173.6	1		1	1	1		L	III nov	202.0	8 nov	12 no
Agordo	146.4		199.8			1 .	1	'	I.	l .	11 gov	236.6	Впоч	12 n
Pagao di Cereda	176.4		209.0	1	1		1	L	1	1		1	B nov	12 0
Gosaldo	179 0	-		1	1	1 .	1	1 .	1		1.	1	9 nov	12 0
Sospirola	112.3	1	140.7					1			13 nov	1	5 nov	12 n
Cesio Maggiore	188.3	1	216.1			1	1		ì			1	9 nov	13 n
La Guarda	165.0			1		1	1	1			1	1	h .	13 n
Pedavena	90.0	Į.	1		l.			1	1					13 n
Seren del Grappa	145.3			Į.		ŀ		/ Ll no	1		į.	1		
Fener	78.3			i i		1	1	21 ma			1			
Vaidobbiadene	72.0		1	1 -	1 -			r. 21 ma	1	19 mai			1	1
Cisco di Valmarino	103.0) 17 feb.	110.2	20 ma	r 21 ma	(1643	2 20 ma	[] ZZ mi						
Pieve di Saligo	63.1	17 feb	72.5	10 1101	/ It no	94.	20 ma	F. 22 004	1333	19 1011	IZZ INIL	1332		"
									1			1		

	† '	-						THI COR	accud,					nno 197
BACINO	-		_	NU	MERC	DE	I GI	ORNI	DEL	Per	1000			
STAZIONE		1	_	2			3			4			5	
<u></u>	mm	data	Prize	dad	ad	mm	dal	ad	mei	dal	až	PPT-07	dat	all
PIANURA FRA TAGLIAMENTO E PIAVE														
Forente di Fontanafredda	53.4	IC nov	67 1	10 nov	1t nov	1172	10 nov	12 nov	140.4	9 nov	12 sov	145.4	Вдоу	12 nov
Ponte deka Douzsa	122.4	15 ott.	126.6	15 oit	16 ott.	126.6	15 on.	ľ	126.6		16 oit	126.6		16 on
San Viio al Tagliamento	149.0	15 ott.	152,8	15 ott.	16 ou	154.0	14 on.	16 ou.			16 ott	154.0		16 ott.
Pordenone (Consorzio)	70.6	9 gnu.	78.0	19 mar	20 mar	92.2	19 mar	21 mar	1	19 mar		1 -		
Pordenone	78.6	9 giu.	81.0	A gra.	9 gus.	874]	1		19 mar			1.	12 gru
Azzano Decimo	92.0	15 oit	92.0	15 oit	_	92.0	15 out.		92.0			92.0		- E 815
Scalo al Reghena	139.5	15 oit.	143.7	15 ott.	16 ort.	143.7	15 on.	16 ott.	143.7		16 on	143 7	15 OIL	16 ott
Portogruaro	81.6	15 on.	#3.2	L5 ots.	16 ou	13.6		16 ott	83.6	1	16 ott	83.6	14 ott	16 pt.
Bevazzana (ldrov 1V bac.)	54.2	21 gen.	64.2	20 gcn.	21 gen.	70.8	20 gen	22 gcn.			22 gen.	72 8	19 gen.	23 gen.
Concordia Sagittana	89.6	J5 ort.	93.B	15 oit	Iố OIL	94.0		lé ott	94.2	. 10	16 oft	94.2	13 oft	16 ort
Vius	45.8	15 ott.	62.8	15 oct	Jé ott.	45.8		lé atı.	45.8		16 ott	45.8	13 on	16 ott.
Caorle ,	50.0	15 ott.	510	15 on.	16 ott.	51.5		16 ou	54.5		28 mag.			
Oderzo	55.2	15 on.	55.6	15 ots	té oit	55.6	1	16 011	55.6	0	16 att.	74.6	25 mag.	-
Fontanelle	56.2	17 feb		17 feb.	IB feb.			22 mar.		19 mar			9 gru.	13 gas.
Morta di Livezza	74.6	15 ott.	76.0	15 ott.	16 ou	77.4	14 ott.	lő ou.	77.4		I 6 ou	77.4	1	13 nov
Fossi	32 8	17 feb.	49.1	F gou.	9 giu	52.4		10 gm.	58.2	8 214	12 gig	63.6	14 011	16 ott.
Fiumicino	79.4	17 feb.	48.8	å jpa.	9 210	53.8	8 gra	10 gro.	64 8	6 gru	H giu.	71.6	B giu.	12 gru.
San Doné di Piave	44.8	£7 feb	45.2	17 feb.	IB feb	55.0	11 nov	13 nov.	36.2	10 nov	13 nov		a giu.	12 gan.
Воссибания	30.2	25 s.pr	414	11 gru	12 gpu.	51.0	II gou	13 gru	59.6	9 gsu.		62.4 70.2	23 mag	- 1
Staffolo	44.4	17 feb.	45.0	17 feb	III feb	45 0		If feb.	52.6	8 gru.	12 g(s,	59.2	8 Jun	12 gru
Termine	72.6	15 ott.	73 8	15 ott.	16 ott	73 1	15 alt	lé oit	74 2	13 ott	11 gju 16 ozi.	74.4	Egiu.	12 giu. 16 ott
BRENTA										12 012	12 22		La Litt.	70 51.
BRENTA														
Levico (Lido)	48.0	10 nov	67.4	9 20v	10 поч	779	9 nov :	H nov.	82.5	8 nov -	II nov	841	8 nov. (12 nov
Pergine	62.0	t7 ago	1.63	9 nov	10 nov	63-1	9 nov	Haev	86.9		12 nov	89.9	I nov	₁2 nov
Centa	57.0	10 nov	120	10 nov	H nov	116.9	20 mer.	22 mar.	138.3		22 mur	138.3		22 mar
Тепла	52.6	10 nov	72.0	voa 01	II nov	84.0	9 nov.	H nov.	87.4		12 nov	89.4	8 nov	IZ nov
Borgo Valaugana	73.6	10 nov	92.0	10 nov	11 nov	F04.2	9 nov.	Il nov.	114.0	9 nov	12 sov	119.8		12 nov
Pontarno	102.0	10 nov	127.6	10 nov	11 nov	152.2	9 nov	11 nov	162.2	9 nov	12 nov	163.8	, i	
Bieno	120.6	10 nov	148.2	10 nov	[] nov	165 2	9 mov	H nov.	1740	9 nov	12 nov	176.2		13 nov
Coola Brunella	90.4	10 nov	1154	10 poy	II mov	136.6	9 nov.	11 nov.	155.8	F	12 nov	168.8		13 nov
Pleve Terino	105.0	₄0 nov.	129 D	10 nov.	11 nov	147.2	9 sov.	Il nov.	154.6		12 sov	198 2	8 nov	12 pov
San Martino di Castrozza	84 0	10 aov	124.6	10 BOV.	11 nov	143.0	9 nov.	11 nov.	1498		12 nov	151.6		13 nov
Tonadico	128.0	10 nov	147.0	9 nov	10 nov	165 0	- 1	1	169 5	- 1	12 nov	169.5		2 nov
San Silvestro	147.2	10 nov	234.0	10 nov.	II nov	150.4	9 sov.	11 nov.	155.6	9 00v	12 nov	159.0		12 nov
Caona	117.0	10 nov	142.0	10 моч	11 nov.	166.0	9 nov.	H nov.	173.0	- 1	12 nov	175.6		12 nov
Canal San Boyo	1195	Voa 01	141 [9 nov	10 nov	157.5	9 nov.	II nov.	163.9		ll zov	70.1		2 nov
Arsiè	132.3	9 nov	167 1	€ nov	9 000	198.3	8 nov	10 ngv.	198.3	Baov	10 nov	198.3		10 nav
Cismon del Grappa	96.2	28 nov	1169	28 200 P	29 mov	129 4	9 mov.	11 aov.	146 1		±	163 3		13 nov.
Молле Спарра	79.6	5 apr	8,201	4 apr	5 apr	115.5	3 apr	5 apr	134.1	2 apr	- 1	137 7		13 nov
Foza	66.8	(0 nov	106.6	l0 nov] roov	127.2	9 004	ll nov.	146.0	9 may.	· 1	152.8	9 nov	3 nov

BACINO				NUN	1ERO	DEI	610	RNE	DEL	PERI	ODO			
E STAZIONE				2	ı		3			4			5	
STAZIONE	mm	data	175.00	đal	al	debett	đul	al	mm	dai	al	साना	dal	al
											,			
(segue) BRENTA							!				i			
Campomezzavia	72.0	17 feb.	106.6	19 mar	20 mar.	138 9	19 mar.	21 mag.r.	166.0	19 mur	22 mar	167 .	9 nov	 13 no
Rubbio	54.8	I feb.	65.2	I feb	2 feb.	86.4	10 воч.	12 nov.	103.2	10 nov	13 nov	113.8	9 nov	13 no
Oliero	114.9	17 feb.	127.2	lő feb.	17 feb.	130.3	16 feb	IS feb	351 B	19 mar	22 mar	151.8	19 mar	22 դու
Bassano del Grappa	95.0	22 ago.	95.0	22 ago	_	95.0	22 ago	_	95.0	22 ago.	_	96.2	9 nov	L3 no
Asolo	69.2	17 feb.	75.9	lé feb.	17 Jeb	78.4	19 mar.	21 mar.	94.9	19 mar	22 mar	94.9	19 mar	22 m
PIANURA FRA PIAVE E BRENTA														
Cornuda	76.0	17 feb	82.4	lá feb	17 feb	93 0	19 mar.	21 mar.	123 1	19 mar	22 mar	123.1	l 19 mar	22 ma
Montebelluna	58.4	17 feb	62.8	lé feb	17 feb.	64.2	16 feb	18 feb.	70.8		19 feb.	714	15 feb.	39 fe
Nerveta della Battaglia	72.6	9 gsu.	75 2	9 giu	10 gsu	90.8	9 giu.	II gro.	100 2	9 giu.	12 gau.	103 6	6 g.u.	10 gi
Istrana	613	9 gsu.	72.2	9 gits	t0 gro.	78.3	9 giu	11 gm.	82.0	_	12 gm.	86.7	9 giu.	13 gr
Villorbs	370	9 g.u.	44.8	21 gen	22 gen	52 3	20 gen	22 gen	72.2	6 gau.	9 giu.	76.2	6 giu.	10 gi
Treviso	40.4	29 pov	717	_	7 gits.	719:		8 gru	106.1	6 (4.0.	9 gru.	113.9	б дан.	1 -
Biancade	78.7	9 gru.	843	9 200	Ю диа.	90.2	9 gru	I1 gtu	95.0	9 giu.	12 giu.	99,3	9 8.0.	13 g
Saletto di Piave	50.0	17 feb.	50.9	17 feb.	IB feb	70 0	27 nov.	29 nov.	75 9	-	21 lug.	75.9	18 lug.	21 lu
Portasine (Idrovors)	47.2	9 gm.	58.4	9 gra	10 gas.	69.6	9 giu	11 gru	73.4	9 (0.9)	12 giu.	78.4	9 gtu.	23 gi
Lanzoui (Capo Sile)	41.8	17 feb.	43.0	17 feb.	IB feb.	57.2	11 nov	13 gov.	58 8	10 nov	13 nov	612	9 nov	13 nc
Cortellazzo	96.8	15 olt	101 8	15 ott	lő oit.	102.0	14 011	16 OIL	102.2	13 on	16 ort	102.2	13 on	16 0
Cà Porcia (Idrov II bac.)	36.6	13 nov.	63.0	12 nov	13 nov .	76.6	Unov	13 nov.	79.2	IO nov	13 nov	81.2	9 nov	13 no
Cittadeira	58.0	£7 feb	62.6	29 nov	30 nov	67.2	28 nov	30 nov.	70 5	20 gen	23 gen	78.0	21 gen.	25 ge
Castelfranco Veneso	52.2	17 feb.	819	9 gru	10 giu.	8191	9 giu	10 gru	107 5	7 gin.	10 gm	117.5	ő giu.	10 gt
Piombino Dese	80 1	9 800	973	9 gru	10 gra.	973	9 gru	10 gru	109.9	7 தம	10 gan.	125.4	6 ды.	10 gs
Massanzago	42.7	26 mag.	593	9 giu.	10 gro	59.3	9 giu	10 giu	70.8	7 g111	10 gra.	93.3	6 gas.	10 gr
Carterolo	40.7	26 mag.	50.7	19 lug.	20 ing.	56.0	18 lug	20 lug	678	26 mag	29 mag	69.2	25 mag	29 m.
Mirano	40.4	4 mag.	44.8	29 nov	30 nov	53.5	9 gau.	11 gru	593	9 giu	12 giv.	74.1	6 gts.	10 gd
Moghano Veneto	39.5	17 feb.	59.0	9 gru	10 gre.	74 B	9 gpu	H gau.	80 5	9 gin.	12 gru	98.6	6 813	10 ga
Stru	33.6	20 nov	47.0	29 nov	30 nov	59 4	28 zov	30 nov.	598	28 nov	1 dis.	65.0	28 nov	2 di
Mestre	40.3	17 feb	53.0	29 nov	30 nov	61,4	28 nov	30 nov	61.4	2ll nov	30 pov	6.4	28 nov	30 no
Gambarare	37.0	29 nov	49.6	19 nov	30 nov	57.7	28 nov	30 nov	57.7	28 nov	30 nov	58.6	9 nov	13 no
Rosara di Codevigo	35.0	19 Jug.	46.6	11 pov	12 nov	50.6	11 nov	13 nav	52.8	10 zov	13 nov	54.0	9 000	13 oc
Zuccarello (Idrovora)	44.2	15 oil	45.2	9 giu	10 բյա	512	28 agv.	30 nov	54.2	9 gru	12 gru	56.0	8 giu	12 gr
Ca' Pasquai. (Treporti)	48.5	9 gau.	77-0	9 gau.	10 gru.	103.3	I gin.	10 giu.	(153	6 gru	II giu	18.0	8 grs.	12 gr
San Nicolò di Lida (VE)	32.0	9 set.	478	29 may	30 nov	56.8	28 pov	30 nov	56.8	28 nov.	30 nov	56.8	28 nov	30 no
Faro Rocchetta	377	19 ing.	47.2	28 nov	29 oov	56.7	28 nov	30 nov.	58.8	10 nov	33 nov	60.7	9 nov	13 no
Chioggia	42.6	4 mag.	72.6	3 mag.	4 mag.	75.8	3 mag.	5 mag.	82.0	3 mag	6 mag	82.2	2 mag	6 m
BACCHIGLIONE														
Lavarone	71.0	10 nov	98.6	10 nov	1t nov	121.0	9 nov.	U nov.	126.6	i nov	11 nov	133 6	B nov.	12 n
Tonezza	68.6	IS poy.	105.4	IO DOV.	11 poy	128.4	1	II nov.			12 pov			١

BACINO	-		r —					RNI		PBR.				
E STAZIONE				2			3			4			5	
	акан	data	नवन	dal	el	ant/mx	dal	el	ant state of	dal	=2	ADE	dei	aŭ.
(segue) BACCHIGLIONE														
Lastebasse	101.0	22 ago.	127 3	10 000	II nov	151 7	9 nov	Ll nov.	156.9	9 sov	12 ρον	161 5	8 nov	12 000
Asiago	44.B	10 sov	71.2	IO nov	tl nov	90.2	9 acv	H sov.	105.8	9 nov	12 nov	1114	9 nov.	13 nov
Porina	72.8	17 feb.	121.2	10 ggv.	II nov.	153.6	20 mar.	22 mar.	188.5	19 mar	22 mar	190.0	19 mar	23 mil
Treschè Conce	68.0	10 nov.	116,0	10 nov.	II nov.	148.0	9 mov.	II nov.	166.0	9 nov	12 nov	170.5	9 gov)3 no
Velo d'Astico	62 B	23 tag.	113.5	10 nov.	11 nov.	140.3	9 nov.	11 nov.	156.0	9 gov	12 nov	160.8	9 nov	23 no
Calvone	97.5	6 துய	108.7	6 gau.	7 giu	108.7	6 gas.	7 gau.			9 gm.	138.3	6 gru	10 gru
Crosara	65 7	17 feb.	75.0	20 (ug.	21 lug.	104 2	lä lug.	20 jug.			21 log	122.2	18 log	21 (0)
Sandrigo	518	17 feb.	60.3	_	17 feb	68.8	19 mar	21 mar.	1	19 mar	_	80.2	9 nov	13 na
Pian delle Fugazze	121.8	10 nov		10 nov	Il nov.	194.6		21 mar.	1 1	19 mar			19 mar	
Staro	78.2	17 feb.		19 mar	20 mar.			21 mar.		19 mar			19 mar	
Staro Ceolati	86.4	20 lug.	l '	19 mar	20 mar.	153.8		21 mar.		19 mar			19 mar	
					,			i						1
Schio	55.2	17 feb.			20 mar.			21 mar.		19 mar			19 mar	
Thiere	57.5	17 (eb.			20 mar.	99.6		21 mar.		19 mar			.9 mar	
Isola Vicentina	76.5		r .	25 gro.		85.8	- 1	26 giu.			22 mar		19 mar	
Vicenza	54.0	i7 feb.	62.0	ló íeb	17 feb.	64.0	15 feb. ;	17 Ecb	70.8	19 mar	22 mar	70.8	19 mar	22 ma
AGNO-GUÁ							i							
Lambre d'Agni	92.6	11 sov	172.2	10 nov	11 nov	222.6	9 nov	H nov.	257 7	9 nov	12 nov	283 5	9nov	13 nov
Recoaro	78.0	17 feb.	120.4	voa 01	11 nov	176.0	19 mar	21 mar.	221.6	19 mar	22 mar	222 0	19 mar	23 ma
Valdagno	83.5	17 feb.	85.5	17 feb.		109 9	19 mar	21 mar.	135 9	19 mar	22 mar	145.0	9 200	13 no:
Cartelyeochio	59 5	I feb.	79.8	19 mor	20 mar	103.2	19 mar	21 mar.	124 4	19 mar	22 mar	133 4	9 nov	13 por
Brogliano	80.9	17 feb.	94.7	l6 feb	17 feb	95 [16 feb.	18 Feb		19 mar	22 mar	105 7	9 nov	13 no
ALTO ADIGE														
San Valentino alla Muta	29.2	18 lug.	33.4	9 nov	10 nov	41.0	9 nov.	11 nov.	41.6	8 nov	Linev	41.6	8 50v	11 50
Monte Muna	473	10 zov	58.9	9 004	10 nov	61.5	9 aov.	It nov.	62.2	à nov	11 nov	62.5	7 50V	11 201
Slinga	78.1	10 nov	816	10 nov	11 nov	83.6	9 nov.	1	84 1	8 nov	II nov	84.2	8 nov	11 00
Tubre	62.2	30 ago.	B4,3	30 ago	31 ago	84.3	30 ago	31 ago	106.7	28 ago	31 mgo.	130.1	27 ago	31 ago
Mazia	28.0	26 ago	32.8	17 lug	16 hag.	32.8	17 lug.	IB lug.	32.B	_	18 lug.	35.9	1 mag	5 ma
Solda di Dentro	60.2	28 ago	60.6	28 ago	29 ago	60.6	28 ago.	29 ago	78.2	28 ago.	31 ago	78.2	28 ago.	31 ags
Trafoi	56.2	10 pov	75.0	9 804	10 pov	87.5	9 nov.	_	87.5	_	11 nav	90.0	7 nov	II ao
Suandro	46 4	10 nov	52.2	IÜ nov	II nov.	52.2	10 nov.		54.8		II pov	54.8	В доч	1) no
	70.2	10 204	83.0	10 nov	11 nov.	89 4	9 nov.	H nov.	90.6	9 000	12 nov	91.0	9 nov.	13 20
Gioveretio (d.ga)	30.0		38L4	10 nov	11 nov	41.4		Il nov.	41.6		12 nov	41.8	8 nov	12 no
Versago		tå ing.										65 B		12 00
Certosa	54.6	10 nov	63.6	10 aov	Il nov.	65.2	9 nov.		65.6	8 1109	11 mov		Baov	
Casera da Fuora		IO nov		10 nov		56.0		H day.			12 nov		9 nov.	
Rattisio		10 nov		10 воч		55.8		H nov.		10 nev	II nov		10 nov	11 80
Naturno	570	10 mov	65.0	10 nov	11 nov.	66.0	9 nov. 18 mar.	II nov.	66.0	9 nov	1	66.0		Ji ao
				19 mar							21 mar		18 mar	

BACING	NUMERO DEI GIORNI DEL PERIODO													
BACINO E STAZIONE	1		2			3			4			5		
	eyan	deta	त्तावत	dal	al	296700	dal	al	mm .	dal	al	MUSS	dal	n)
		li												
(segue) ALTO ADIGE														
San Leonardo in Passirio	30.2	10 004	108.9	10 sov.	11 nov	123.3	9 aov.	11 mov.	125.01	8 nov	LLacv	131.9	7 nov	H no
San Martino	707	10 nov	970	10 nov.	11 mov.	108.4	9 nov.	11 nov.	106.4	9 поч	11 nov	110.5	7 nov.	11 no
Merano	55.0	10 nov	63.0	9 nov	10 xov.	70.0	9 aov.	11 nov.	70.0	9 nov	M nov.	70.0	9 nov.	11 no
Marlengo	38.8	10 nov	53.4	10 nov	Ulloov	55 0	9 sov.	11 nov.	55 0	9 nov	11 nov.	55.0	9 00v	13 no
Lago Verdo	66.6	21 mar	94.0	20 mar	21 mar	119.2	20 mar.	22 mar.	128.4	19 mar	22 mar	128.8	19 mar	23 m
Fontana Branca	72.0	10 nov	t0t 4	t0.nov	Li nov	115.2	9 20V	U aov.	[19.2]	9 поч	12 nov	119.6	B nov.	12 no
Santa Geltrude	57.4	10 nov	17.0	LO pov	II nov	109.4	10 nov	12 nov.	123.8	9 nov	12 nov	128.8	9 20v	13 no
Zoccola	61.2	10 nov	79 4	10 nov	11 sov	82.6	9 nov.	II nov.	82.6	9 nov	11 nov	82.6	9 nov	Hns
San Pancrazio (Alborelo)	70.8	[]	83.2	10 nov	II nov	93.4	9 nov.	II nov	93.4	9 nov	II nov	93.4	9 nov	Unc
Pavicolo	80.5	LO nov	949	10 nov.	1t nov	103.4	9 nov.	H nov.	103.4	9 nov	voa II	103 4	9 nov	11 no
Meltina	45.4	10 nov	80.2	9 gov.	10 may	89.7	9 nov.	11 nov.	197	9 nov	11 nev	89.7	9 nov	31 no
Tesimo	70.8	10 nov	81.6	10 mov	Heev	82 0	9 nov.	11 nov.	82.0	9 nov	11 nov	62.0	9 nov	il no
Terme Brennero	40.0	t0 nev	60.0	10 pov	11 nov	60.01	10 sov	II nov.	60.0	10 nov	11 nov.	60.0	19 gen.	23 gc
Fleres	14.1	10 nov	27.3	9 pov	10 nov	35 9		L1 nov.	36.5	1 mag	4 mag	42.3	I mag.	5 m
Vipiteno		10 nov			H nov		9 nov.			8 nov	12 nov	98.4	7 nov	
Alla Difesa	45.0	110 nov	55.0	9 pov	10 nov	62.6	9 nov	U nov.	' '	9 zov	12 nov	63 4	9 nov	12 no
Prati	767	10 nov	94.4	9 RDV	10 nov	105.4		12 nov	[9 nov	12 nov	106.2	7 nov	H no
·	21.2	15 giu.	38.4	15 gru	16 gm.	40 0		ló gro.	\$1.6		18 gru	56.4	12 gru.	16 g
Ridanna	58 2	27 ago.	60.0	26 ago.	27 ago	61.0	_	27 ago.	68 2	24 ago	27 ago	72.2	_	27 aj
Fortezza	57 1	10 nov	71.1	10 nov	11 nov	75.3	~	Il zov.		9 nov	12 nov.	779	8 nov.	12 m
Dobbinco			69.4	10 pov	11 nov	70.5	9 pay	Il nov.	77.2	8 poy	11 nov	77.8	8 nov	12 %
San Vito in Braies	58.6	10 nov	1	10 nov	H nov	35.5	25 ago.	27 ago.	-		28 ago.	38.7	23 ago.	27 m
Monguelfo	25.0		28.4		11 nov	74.8	_	Il nov.			12 sov	75.2	9 nov	12 n
Monguelfo (diga)	60.6		68.8	10 nov				i	1		1	76.0	23 ago	27 a
Santa Maddalena in Casita	56.8		63.6	9 nov	10 sov	70.6	25 ago.	_		_	ll nov	93.9	7 nov	ll n
Anterselva de Mezzo	752		87.6	10 sov	11 pov	92 6	l .	11 nov.		8 nov	Il nov	61.0	7 nov	11 m
Brusseo	47.2		54.6	9 800	10 nov	60.2			1	t		71.6	7 nov	11 n
San Giacordo	5) 2		60.0	9 204	t0 nov	68.6	1	!			11 nov	78.3	Briav	12 5
San Giovanna	65.4		74.1	10 pov	Non II	76.3	1		1		11 nov		1	12 n
Riva di Tures	450		710	9 nov	10 nov	76.0	1		1		Nog 11	84.9	8 104	
Neves (digs)	71.0		1110	10 nov	11 nov	131.6		1]		148.2	8 nov	12 n
Selva des Molins	616		91.6	9 pov	10 воч	99 0		l .			11 nov	100 6	7 nov	ll n
Mount di Tores	54.0	1	776	9 nov	10 nov	12 1	9 nov					86.4	8 nov	12 n
Riomolino	58 1	27 ego.	64.9	9 may	10 nov	72.1		_		-	_		24 ago	28 a
San Lorenzo di Sebato	39 5	9 nov	50.5	8 200v	9 nov	570	1		1		10 zov	57.0	1	10 n
Corvara	36.4	19 Jug.	55 B	17 gau.	18 giu	75 4		16 giu.	96 9			05.4	14 gra.	18 g
San Camino	36.0	10 nov	60.4	10 nov	II nov	62.4		1	1	ì		62.4	10 nov	12 n
Longsarà	56.0	10 nov	695	10 nov	II nov	79.5	9 nov	II nov		l .		1	9 nov	11 n
San Martino in Badia	53.6	voa 01	611	10 pov	11 nov	67.6	1	11 nov			1	1	\$ nov	
Longegs	44.5	20 mar	58.D	19 mar	20 mar	70.8	19 28AT	21 mar	70.6	19 mar	21 mar	1	17 mar	
Fundres	61.2	27 ago.	115.6	9 mov.	10 pov.	125.0	9 aov	. II nov	126.0	8 nov	31 nov	126.8	8 nov	12 11
Valles	46.3	27 ago	61.5	9 may.	10 nov	70 5	9 mov	. 11 nov	72.5	В поч	11 nov	72 5	8 nov	1
Bressanone	49.6	10 nov	58.4	9 nov	t0 nov	62.0	9 nov	Linov	62.0	9 nov	12 nov	62.0	9 pov	11 r
Premesa	45.2	10 nov	54.0	9 DOV	10 nov	54.0	9 nov	10 nov	54.0	9 nov	Tip pov	54.0	9 nov	100

BACINO				NUI	MERO	DE	BEI GIORNI			DEL PERIODO					
e STAZIONE		ı	2				3			4			5		
	niches.	data	dan	dat	m.	anian;	dal	ad	мм	del	nd .	мм	dai	a2	
(segue) ALTO ADIGE															
Ponte Gardena	5t 3	IQ nov.	60.7	9 004	LO may	64.6	9 may.	II nov	64.6	9 mov	11 nov	64.6	9 1104	11 nov	
Fie	75.7	29 lug.	75.7	29 log.	1 -	75.7	29 lug.	-	75.7	29 lug.	1 -	75.7	29 mg.	-	
Tires	412	26 ago.	55.7	vox 01	11 nov	56.9	9 sov	II nov	65.5	23 ago	26 ago	80.7	22 ago.	26 ago	
Soprabolzano	35.2	9 nov.	69 6	9 доу	10 may	71.2	9 nov	11 nov	72 8	Bacv	11 nov	72.8	B nov	1) доу	
Cardano	40,6	10 nov	53.0	10 nov	II nov	59.6	9 nov	11 nov	59 6	9 nov	Hnov	59.6	9 500	II nov	
Nova Levante	33 B	10 лоч	40.2	10 nov.	voa 11	43.2	9 000	11 nov	43.6	9 000	12 nov	43 6	9 лоу.	12 nov	
Sarentino	45.0	27 aga	54.8	9 mov	JO nov	63.4	9 nov	II nov	63.6	6 nov	II sov	67.0	27 ago.	Ē	
Bolzano	23.7	4 ago	32.0	20 mar	21 mar	42.6	19 mar	21 mar.	1	19 mar	22 mar	1		22 mar	
MEDIO E BASSO ADIGE															
Redagno	479	i i mag.	47.9	I totale	_	55.4	9 nov	11 nov	57.3	9 поч	12 nov	61 1	l (mag.	15 mag	
Bronzolo	50.0	10 nov.	592	9 nov	10 nov	68.2	9 000	It nov		19 mar		71.1	9 nov	13 nov	
Salomo	48.6	t0 nov.	67.6	9 804	10 nov				1 :	1	22 mar	1			
Egna	45.2	10 sov	58.4	9 nov	10 nov	68.2	9 000	(I pov	68.8		12 sov	68.8	9 nov		
Pelo		20 mar	74.0	9 nov	10 nov	98.2		21 mar.			22 mar	110.7		12 nav	
Careser (d.ga)	48.0	10 nov		21 mar	22 mar		20 mar	22 mar.	'			1		22 mar	
La Mare	80.0	10 nov	108.0	9 nov	10 nov	120.5			1 1		22 mar	109 0	19 mar		
Pont	75.0	10 nov.	97.0				9 nov	11 nov	122.5	9 поч	12 nov	124.5	1	Плоч	
Pian Palù (diga)				you 9	10 sov	106.0	9 nov	11 nov	1070		12 nov	108.0	8 nov	12 nov	
Мехака	70.0	10 nov	93.0	9 804	10 nov	1110	9 nov	11 nov	114.0	9 nov	12 nov	116.5	li zov.	12 nov	
	64.5	10 nov		20 mut	21 mar	104.0		22 mar.	118.0	8 nov	II gov	118.5	8 nov	12 nov	
Malè	80.0	10 nov		10 nov	11 nov	99.6	9 pov	II nov	99.6	9 nov	I1 sov	99.6	9 nov	t I nov	
Cles	66.6	10 nov		10 nov	II nov	102.5		21 mar.	116.0		22 mer	121.0		22 mar	
Fondo		10 nov	68.8	19 mar	20 mar	68.H	19 mar	20 mar.	68.8	19 mar	20 mar	6B.8	19 mar	20 mar	
Mendola		10 nov	73.5	10 nov	11 nov	83.3	9 sov	11 nov	#3.3	9 pov	11 nov	84.4	10 nov	14 nov	
Romeno	57.5	10 nov	65 0	9 nov	10 nov	70.0	9 sov	11 nov :	72.5	8 поч	11 nov	73.3	17 mar	21 mar	
Santa Giustina	60.6	10 nov	79.0	10 nov	II nov	914	20 mar.	22 mar.	103.2	19 mar	22 mar	103.2	19 mar	22 mar	
Denno		voa 01	103.3	10 nov	11 nov	115.7	19 mar	21 съит.	130.9	19 mar	22 mar	130.9	19 mar-	22 mar	
Paganetta	53.8	17 ago.	53.6	17 ago.	-	53.8	17 ago.	-	53.8	17 ago.	- '	71.0	13 ago.	17 ago.	
Spormaggiore	71-0	10 nov	93.6	10 nov	11 nov	112.6	9 nov	LI pay.	114.6	9 mov	12 nov	114.8	9 gov	13 nov	
Mezzolombardo	84.5	1 feb	118.7	19 mar	20 mar	1379	19 mar.	21 mar.	156.4	19 mag	22 mar	156.4	19 mar	22 mar	
Zambesa	55.2	20 mar	818	20 mar	21 mar	104.0	19 mar.	21 mar.	114.6	19 mar	72 mar	114.6	19 mar	22 mar	
Pian Fedata	54,4	JO nov	74.6	vog 01	II nov	87.6	9 801	11 nov	97.2	9 nov	12 nov	98 8	9 nov	12 nov	
Моели	56,0	EO nov	670	9 моч	10 п.рч	74.6	9 801	II oov	76.2	9 nov	IZ nov	76.4	₿ nov	12 доу	
Passo di Rolle	26.8	27 ago	42 4	9 nov	10 воч	51.4	9 nov	II nov	54.0	9 nov	12 nov	\$6.0	8 nov	.Z nov	
Paneveggio	1 98	10 mov	120.2	10 nov	11 nov	135.9	9 200	11 nov	139.6	9 nov	12 00v	140.4	8 nov	2 nov	
Forte Buso (duga)	62.5	9 nov.	122.0	9 всу	ID nov	130.2	B mov	10 nov.	136 7	Boov	11 nov	138 2	8 nov	12 nov	
Predazzo	36.0	IO nov.	57.0	9 nov.	M may	76.0	9 nov	Hoov	76.0	9 nov.	11 nov		9 nov		
Cavalese	35.6	10 200v	45.2	9 nov.	10 aov .	51.0	9 mov	It nov.	53.0		12 nov	53.0		12 gov	
Cadino di Fiemme	42.6	10 nov	71.1	9 nov	10 поч.	78.9	9 BOV	i L nov	80.8	8 nov.		68.9		13 nov	
Stramentizzo (d.ga)	45.0	Voa 01	55.8	9 807	10 nov	65.8	- 1	LI mov.	68.3	9 nov	1	68.3	9 nov		
Anterivo		10 nov			10 nov.			II nov.	- 1		12 sov.	'	· ·	12 nov	

BACINO				NUM	TERO	DEI	G10	RNI	DEL	Päki	obo			
E STAZIONE		i		2			3			4			5	
STAZIONE	instal	data	Recree	dal	ai	MM	dal	al	Milmi	dal	al	arcen	dal	له
(segue) MEDIO E BASSO ADIGE														
Pozzolago	52.2	10 nov	69.2	9 mov	l0 may.	858	9 nov	Il sov.	87.6	9 nov.	12 nov.	88.0	8 nov	12 no
Lavis .	80.0	20 mar	126.0	19 mar	20 mar	154.0	19 mar.	21 mar.	154.D	19 mar	21 mar	154.0	19 mar	21 m
Trento	70.0	10 nov	88.2	10 nov.	El mov	0.004	9 pay	11 nov.	101.6	9 nov	12 nov.	103.2	8 no√	12 m
Sant'Ortola	45.0	10 nov	614	10 nov	U nov	71.4	9 gov	I) nov.	74.9	9 nov.	12 nov	76.4	8 nov	12 50
Puzze Pinè	50.0	10 nov	65.0	t0 nov	Elpov	75.0	9 gov	H nov.	77.0	9 nov	12 nov	78.0	Baov	12 50
Lago de le Piazze (diga)	52.0	10 nov	70.0	LO nov	t I nov	82.0	9 nov	11 nov.	85.0	9 store	12 nov	86.0	9 доч	13 no
Aideno	73.E	10 nov	96 1	you 9	IO nov	1111	9 nov	II nov	115.2	9 504	12 sov	118.2	8 nov	12 no
Forgarin	B3.0	10 nov	107.0	t0 nov	11 nov	126.6	9 nov.	Il nov.	1376	Baay	11 πον	145.2	8 nov	12 nc
Specchen (digo)	124.4	IO nov	181 4	10 nov	11 nov	212.6	9 nov.	II nov.	241.4	9 504	12 nov	249.6	9 nov	13 no
Piazza (Terragnolo)	84.5	10 gov	1093	10 nov	11 nov	125 6	9 nov.	El nov.	136.1	9 nov	12 nov	136.1	9 nov	12 no
Fochese	17.4	26 mag.	25.7	25 mag.	26 mag.	33.0	25 mag.	27 mag.	40:1	8 sav	11 nov	453	8 nov	12 m
Rovereto	65.0	[{0 gov	87.0	9 nov.	10 nov	98 4	9 nov.	H nov.	104.6	8 nov	11 nev	108.0	8 nov	12 m
Ronzo	65.2	10 nov	90.2	9 BOY	10 aov	103.4	9 nov	11 day.	110.9	8 nov	11 nov	115.2	8 nov	12 no
Loppio	56.6	10 nov	89.6	9 nov	t0 nov	101.6	9 nov	I) nov.	109.2	8 nov	11 nov	111.4	8 nov	12 n
Brenianico	68.0	10 nov	930	10 nov	II nov	114.0	9 nov	II nov.	125 5	å nov	11 nov	129 5	8 nov	12 n
Ronch.	52.2	20 tug.	B3 1	10 nov	11 nov	115.0	18 lug	22 lug	128.3	9 000	12 nov	15) I	9 nov	13 n
Ast	101.3	22 ago	(01.3	22 ago	_	101.3	22 ngo		101.3	22 ngo	-	106.5	22 ago.	26 a)
Pre da Stan	64.2	20 mar	88.6	20 mar	21 mar	109.8	18 lug	20 ing	1213	19 mar	22 mar	122.3	19 mar	23 m
Spinzza di Monte Baldo	46.2	26 gru	74.5	25 gru	26 gru.	74.5	25 gru	26 g/G	79.3	19 gen.	22 gen	85.5	39 gen.	23 g
Belluno Veronese	25 5	14 oit	46.6	19 lug.	20 lug	60.3	20 gen	22 gen	73.7	19 gen.	22 gen	91.6	18 gen	22 g
Dotcè	700	20 mag.	70.0	20 mag.		70 0	20 mag.	_	100 2	20 mag	23 mag	110.6	20 mng.	24 m
Am	53.0	27 gsu	\$3.0	27 gm.		75 0	25 gru.	27 gm.	75.0	25 giu	27 giu	75.0	25 gru	27 g
Sen Pietro in Canano	60.4	20 lug.	84.6	19 lug.	20 lug.	84.6	19 Jug.	20 lug.	84.6	19 lug	20 Hg	84.6	19 ag	20 h
Fane.	30.0	29 mag	57.1	20 gen.	21 gen	75.4	27 mag.	29 mag	75.4	27 mag	29 mag.	94.3	25 mag	29 m
Verona	51.4	19 lug	72.6	19 lug.	20 lug	84.4	18 lug.	20 lug.	84.6	18 Jug	21 lug	84.8	18 tug.	21 11
Fosse di Sant Anna	41.2	19 mar	79.2	19 mar	20 mar	79 2	19 mar.	20 mar.	101.0	19 mar	21 mar	119.5	19 mur	22 m
Roverá Veronesc	50.6	20 lag.	64 8	25 gru.	26 g.u.	85.2	10 aov	12 nov	116.9	9 nov	12 nov	123 7	9 gov	13 n
Tregnago	76 4	17 feb	81.7	16 feb.	17 feb	80.7	(6 feb	17 feb	84.7	9 nov	12 nov	92 2	9 nov	13 n
Campo d'Albero	B9 5	12 nov	143.5	Ll nov	12 nov	179 5	11 nov	13 nov.	201.5	10 cov	13 sov	233.0	9 nov	13 n
Ferrazza	104.4	17 feb.	123.0	16 feb.	17 feb.	123.0	lé feb	17 feb	139.0	9 200	12 nov	159.0	9 nov	13 n
Chiampo	97 B	17 feb.	110 1	16 feb	17 feb.	110.4	16 feb	18 feb.	1116	16 Feb	19 feb	114.6	9 nov	13 n
Soave	43 2	17 feb.	74.7	4 mag	5 mag.	\$6.6	3 mag	5 mag	90 5	3 mag.	6 mag.	92,6	l mag	5 m
PIANURA FRA BRENTA E ADIGE													į	
Сатизапо	54.0	17 feb.	57.1	16 Jeb	17 feb.	59.3	16 feb.	l8 feb	59.3	16 feb	18 feb.	59.3	16 feb.	18 6
Padova	48.8	19 lug.		19 lug.	20 hag.	68.2	19 Jug.		68.2	l	21 lug	68.2	19 lug.	211
Legnaro	44.8	19 lug.		19 lug.	20 lug.	62.6	_	-	65.8	_	12 giu	65.8	9 gin.	12 g
Piove di Sacco	32.8	20 nov		11 nov	12 nov.		28 nov	-	l .	"	30 nov	1	28 nov	30 n
Bovolenia	1	20 nov.	1	29 nov		1	28 egy.	1			30 nov	1		30 n

BACINO				נטא	ORSP	DEI	GIC	DENI	DEL	PER	одо			
E STAZIONE		1		1			3			4			5	
	-m	data	PLRI	dal	al	ACCES	dal	al		dal	m3	MM	dai	al
(segue) PIANURA FRA BRENTA E ADIGE														
Santa Margherita di Codevigo	32.4	12 nov	519	Noa 11	12 nov	54.2	28 nov.	30 nov.	\$4.7	9 BOY-	12 nov	55 7	9 000)3 no
Zavencedo	76.2	17 feb.	99.2	19 lug.	20 lug.	100.0	19 lug.	21 log.	100.6	18 Jug	21 tug	116,2	19 lug.	23 fu
Cal di Gui	49.5	20 lug.	72.2	19 lug.	20 lug.	76.3	18 lug.	20 lug.	79.6	9 000	32 gov.	84.2	_	I3 no
Lonigo	48.5	17 feb.	915	19 lug	20 lug.	92.3	19 log.	21 Jug.	92.3	19 Jug	21 tag	92.6	19 lug.	23 lu
Cologna Veneta	28.4	20 lug.	34.4	19 lug.	20 Jug.	42.2	LØ Jug.	20 lug	47.0		21 lug.	47.0	_	21 lu:
Albaredo d'Adage	63.2	9 ppu.	64.8	9 gm.	iO got	66.5	9 gin.	11 gru	72.6		12 gru.	72.6	9 jpu.	12 gh
Montegaldella	54.6	19 lug.	87 i	19 lug.	20 lug.	29 8	19 log	20 tog	89.6	-	20 lug	102.0	"	23 lu
Albettone	68.0	20 lug.	86.8	19 lug.	20 lug.	88.2	18 lug.	20 lug	88.8	_	Zi lag.	19.1	19 lug	23 lu
Мовівдиков	39.2	20 nov	55.7	4 mag	5 mag.		3 mag.	"		, · · · · - ·		71 8	1 mag.	
Este	28.6	12 nov	45.0	4 mag.	5 mag.		J mag.	"	60.0			60.2	2 mag.	L.
Battagha Terme	38.5	6 gjų.	39 8	19 lug.	20 lug.	49 0	28 nov	30 nov.	56.0	_	9 g(p.	69.5	6 gru.	10 gr
Stangholla	40.6	20 nov	48 1	II nov	12 nov.	53.0	3 mag.				23 nov	71.5	20 nov	23 na
Bagnoli di Sopra		12 nov.			24 mag.		_	12 nov.		23 mag.			23 mag.	
Conetia		23 mag.			24 mag.			25 mag.		_	26 mag.		23 mag	
Cavanella Motte	40.3	12 nov	57.1	, ,	12 nov	591	_	12 nov	599	_	12 nov	59.9	9 nov.	
PIANURA FRA ADIGE E PO														
Villafranca Veronese	35 2	20 lug.	63.4	19 lug	20 lug.	64.6	19 lug.	21 lug.	64.6	19 lug.	21 Jug.	64.6	19 aug.	21 lug
Zevio	41.8	19 lug.	70.8	19 lug.	20 lug.	81.6	18 Jug	20 lug	83.0	18 lug	21 lug	B3.0	18 lug.	21 lug
Isota della Scala	377	25 gtu.	37.7	25 gru.		41.1	10 nov	12 nov.	46.D.	_	23 nov	46.0	20 nov	23 not
Bovalone		21 mag.		21 mag.	_			23 mag.		21 mag				23 may
Sanguinetto		21 mag		21 mag.	. – 1	67.0	10 pov	12 nov	68.7	_	12 nov	69.0	i nov	12 nov
Legnago	43.0	4 mag.	55 5	4 mag.	5 mag.		3 mag.				23 nov	59.3	!	5 may
Badia Polesine	38.0	12 nov	48.0	4 mag	5 mag.	62.7	3 mag.			3 mag.	6 mag.	64,2	1 mag. 3 mag.	6 mm
Torretta Veneta	60.8	4 mag.	69.2	4 mag	5 mag.		3 mag.	_		J mag	5 mag	77.0	20 nov	24 nov
Boits Barbanghe	49.2	19 apr	516	18 apr	19 ape	51.6	18 apc	19 apr	518	16 apr	19 apr	52.0	2 mag.	5 ma
Rovigo	412	4 mag.	516	4 mag.	5 mag	58.4	3 mag.		60.6	3 mag	6 mag	6.2	2 mag.	5 maj
San Martino di Venezze	35.4	12 pov	47.2	12 nov	13 nov.	51.4	12 sov :	14 nov.	57.7	12 nov	15 nov	739	12 nov	16 nov
Castelnuovo Veronese	73.4	2 gin	82.6	2 gio.	3 gio.	92.2	2 gra	4 gpa	94.6	Z giu.	5 giu.	1010	2 gm.	
Roverbella		2t mag.		21 mag.	J gra		-	23 mag.		21 mig			2 gro. 21 mag	6 gra 25 may
Castel d'Ario		21 mag		21 mag.				23 mag.	- 1	21 mag.			21 mag	
Ostigha	35.0	4 mag.	49.6	4 mag	5 mag.	49.6	4 mag.	~	49.5	4 mag	5 mag	53.J		· '
Castelmassa	.	25 gru.		11 nov	12 nov	47.0	li nov.	13 nov	49.0		13 nov.	Ι.	J mag. 10 nov	5 mag 13 nov
Figurolo		20 nov		It nov	12 nov.			30 nov	46.5		23 nov			23 nos
Ficsso Umbertiano		12 gov		II nov	12 nov	- 1	10 nov	12 nov		10 nov.		52.4	9 nov	23 nor
Motta da Lama		t2 nov		[] nov	12 nov.	46.8		12 nov	- 1		13 nov		10 nov	
Bancetia		12 nov		II nov	12 nov.	- 1	28 pay	30 nov	- 1		30 nov			13 nov
Ca' Cappellino	30.5	4 mag.	48.0	3 mag.		- 1	28 nov	30 nov	53.8			53.8	! !	
Sadocca (idrovora)		23 zov		_ ~ 1	12 nov			30 nov.	- 1	3 mag 27 nov.	6 mag.		3 mag. 27 поч	6 ma

 $Tabella\ V$ — Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACINO		0	Damtith	BACINO		Durata	Oscarbită di
E	Limo e	Derata	precipite-	E	Giorne e	ME #	precipita- zione
STAZIONE	40000	mingli i	2000	STAZIONE	Thisse	minutt	(ATAMA
BACINI MINORI DAL CONFINE DI STATO AL- L'ISONZO				(segue) ISONZO			
				Cividale	27 gin.	0.15	21.2
Basovitza	17 ago.	0.15	16.6		27 giu.	0.30	24.2
	17 ago.	0.30	16.8		€ ga.	0.45	31.0
Poggioreale del Carso	tl gru.	0.15	14.4				
	15 oit.	0.30	18.6	DRAVA			
	7 gua.	0.45	24.6		100 000	016	13.2
	}			Şesto	12 log.	0.15	19.4
	1		20.0		27 ago.	0.45	16.0
Servoja	19 lug.	0.15	26.4		27 ада.	0.45	10,0
	19 lug.	0.30	30.2				
	19 lug.	0.45	36.6	Tarvisio	13 log.	0.30	10.0
					13 lug.	0.45	11.2
Alberonl	13 hg.	0.15	13.6				12.0
	14 oil.	0.30	18.6	Cave dei Prodii	8 ago.	0,15	
	14 oti.	0.45	21 2		8 ago.	0,30	13.0
ISONZO							
	45		1	TAGLIAMENTO			
Gorizia	13 ngo.	0.15		S di Sono	3 glu.	0.15	13.4
	31 lug.	0.30		Forzi di Sopra		0.30	
	31 log.	0.45	26.4		3 gist.	9,30	20.0
Musi	15 mag.	0.15	18.2		3 giu.	0.45	25,2
	15 mag.		22.4	Secris	3 ago.	0.15	10.6
	15 mag.	0.45	27.6		3 ago.	0.30	13.0
	70		16.6	Le Messe	17 ago.	0.15	12,2
Ciserils	27 gin.	0.15	1	Cit Infantia	4 g/L	0.30	
	27 gru.	0.30		I	1	0.45	
	27 gim.	0.45	36.8		4 giu.	0.43	19.4
Pulfaro	27 ago.	0.15	26.6	Ampezzo	9 nov.	0.15	17.6
	27 адо.	0.30	33.B		9 nov.	0.30	24.6
	27 ago.		40.6	1	9 nov.	0.45	26.1

Tabella V Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACING		Durata	Chemisth	BACINO		A	Countie
E	Care y	40.4	precipite-		Gárai e	Ourata ere e	Distribut.
STAZIONE	_	minut	John State	STAZIONE	mese	minut	žinne vyvo
(segue)	1			(segue)			
TAGLIAMENTO				TAGLIAMENTO			
Forni Avoltes	5 log.	0.15	7.4	Stolvizza	21 mag.	0,15	16.2
	5 lug.	8.30	10.0		21 mag.		
	5 lug.	0.45	15.2	_	21 mag.		
						4.44	-
Pesarije	5 log.	0.15	13.6	Oseacto	25 gių.	0.15	11.6
	5 log.	0.30	21.6		25 gu.	0.30	[4,4
	5 Jug.	0.45	23.4				
				Resia	ő giu.	0.15	14.6
					б gau.	0.30	21.6
Zovello	5 lug.	0.15	17,4		6 gin.	0.45	25.4
	5 lug.	0.30	21.2		1 1		
	5 lug.	0.45	26.4	Moggio Udinese	8 ago,	0.15	12.6
				1	il ago.	0.30	14.2
Timeo.	17 lng.	0.15	14.2	1	1 ago.	0.45	16.2
	17 lug.	0.30	190		1		14.5
	17 Jug.	0.45	21.2	Ventone	12 100		12.4
	" "			· · ·	13 Jug.	0.15	16.4
				l.	13 Jug.	0.30	22 8
Avoucoo	13 log.	0.15	20.2		13 tog,	0.45	26.8
	13 lug.	0.30	26 4				
	13 lug.	0.45	35.2	Gemona	26 giu.	0.15	18.4
					26 gru,	0.30	212
Paularo	13 lug.	A 16			26 gio.	0.45	24.8
- 443010	1 1	0.15	13.8]		
	13 lug.	0.30	15.8	Arregna	24 mag.	0.15	13.4
	13 hag.	0.45	19.4		24 mag.	0.30	19.4
					24 mag.	0.45	24.6
Tolmezo	10 gin.	0.15	9.6				
	10 gns.	0.30	13.4	Alexa	20 mag.	0.15	21.6
					20 mag.	0.30	25.0
Pontebba	13 Jug.	0.15	26.2	Saz Prancesco	10 gin.	0,15	15.6
	8 ago.	0.30	30.0		10 gia.	0.30	23.0
	S ago.	0.45	32.6	-	21 mag.	0.45	25.2

PACING			Deartith	H .	1		Questità	
BACINO	See	Direta	a a	BACINO	Glorno s	Derata	-	
E.	-	err o minuti	precipita- zione	E	CHOPSIO II	OPW B	predijēta- zions	
STAZIONE	-		,min	STAZIONE		minyji	JAM	
(segue) TAGLIAMENTO				(segue) PLANURA FRA ISONZO				
				É TAGLIAMENTO				
San Daniele del Friuli	6 giu.	0.15	12.6					
	6 gaų.	0.30	16.6	Aquileia	Id ott.	0.15	11.2	
	6 ஜய்.	0.45	17.2		I4 ott.	0.30	15.4	
					14 ou.	0.45	20.0	
Pinzano	27 giu.	0.15	25.4					
	27 gia.	0.30	33.4					
	27 gru.	0.45	34.0	Ca' Viola	22 mag.	0.25	22.4	
					22 mag.		33.0	
					22 mag.	0.45	43.6	
Clausetto	6 gia.	0.15	14.6					
	6 giu.	0.30	18.2	Marano Legunaro	31 ago.	0.15	26,6	
	6 gpu.	0.45	23 2		31 ago.	0.30	32.6	
					31 ago.	0.45	42.2	
PIANURA FRA ISONZO E TAGLIAMENTO								
ETAGLIAMENTO				0-1-	1			
Udine	17 lug.	0.15	23.4	Grado	14 fug.	0.15	16.2	
	17 Jug.	0.30	30.6		14 lug.	0.30	18,6	
	l4 oti.	0.45	42.8		31 ago.	0.45	20.0	
Polester	100			Cal Anfora	L4 giu.	0.15	28.4	
Palmanova	14 on.	0.15	18 6		14 gm.	0.30	41.5	
	14 ott.	0.30	20 2		14 gm.	0.45	51.6	
	14 ort.	0.45	23.4					
				Bonifics Vittoria (idrovora)	27 gen.	0,15	20.2	
Cormor Paradiso	14 oti.	0.15	18.0		27 gen. 27 gen.	0.30	22.2	
	14 oit.	0.30	20.2	1	27 gen.	0.45	25.8	
	14 ott.	0.45	21.6	!	w. Berr	4.43	23.8	
Cervignano	21 mag.	0.15	44.2	Codrorpo	14 on,	0.15	21.6	
	21 mag.	0.30	57.6		14 ott.	0.30	30.2	
	21 mag.	0.45	62.4		14 ott.	0.45	44.6	
San Giorgio di Nogaro	19 lug.	0.15	22.6	Varmo	25 mag.	0.15	22.6	
	19 lug.	0.30	31.6		25 mag	0.30	29 4	
	19 fug.	0.45	45.6		25 mag (0.45	40.4	

Tabella V. Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACINO	1	Durala	Country of	BACINO		Durata	Casantità
E	Charge 9	971	proble-	B.	Giorne e	379 U	procipita- zione
STAZIONE	meso.	winsp		STAZIONE		qimti	.appre
(segue) PIANURA FRA ISONZO E TAGLIAMENTO				(segue) LIVENZA			
				Сатроне	20 mag.	0,15	20.0
Artis	15 gim.	0.15	13.8		20 mag.	0.30	30.4
	L5 giu.	0.30	22.6		20 mag.	0.45	36.6
	15 gas.	0.45	27.4	i			
				(C)		0.15	30.4
Latinana	18 tug.	0.15	[9.8	Chievolis	9 nov.	0.15	18.4
	18 Jug.	0.30	23.6			0.30	22.8
	18 lug.	0.45	31.2		9 nov.	0.45	28.0
				Ponte Racil	S giu.	0.15	16.4
Fraida	31 ago.	0.15	24.4		5 giu.	0.30	28.6
	31 ago.	0.30	29.8		74 ego.	0.45	30.2
	31 ago.	0.45	34.4				
				Poffabro	9 nov.	0.15	19.0
Lignano	31 ago.	0.15	16.2	Pottablo	9 nov.	0.30	24.4
	31 ago.	0.30	19,4		9 nov.	0.45	32.4
	31 ago.	0.45	21.2		y mov.	0.43	34.4
				Cavasio Nuovo	21 mag.	0.15	18.6
LIVENZA					21 mag.	0.30	25,2
1 - Powers	10 mov.	0.15	20.2		21 mag	0.45	32.6
La Crosettà			26.4				
	10 nov	0.30	31.8	Мапладо	9 nov.	0.15	20.2
	IO nov.	0.45	31.6		9 nov.	0.30	30.0
		B 45		:.	9 sov.	0.45	33.4
Aviano	9 nov.	0.15	16.6	i	7	3.45	
	9 nov.	0.30	19.4				
	9 nov.	0.45	27.4	Diga Cellina	∌ nov.	0.15	20.2
				1	9 nov	0.30	32.4
Sacile	23 mar	0.15	16.0		9 nov.	0.45	42.6
	23 mar	0.30	24.6				
	23 mar	0.45	29.2	PIAVE			
			4	Samuela	2	0.15	13.0
Ca: Zol	9 nov.	0.15		Sappada	3 mgo.	0.15	13.0
	9 sov	0.30			5 lug.	0.30	15.0
	9 nov.	0.45	45.6		5 lug.	0.45	15.2

BACINO		Ourata		BACINO			Quantità
E	Giorna a	in a in a contract of the cont	gracipita-	E E	Sione a	Sureta ore a	di precipita-
STAZIONE		minuti -	zione mm	STAZIONE	maint.	minute	Elono Aven
	†		- India	1	\vdash		erma.
(segue) PIAVE				(segue) PIAVE			
				Longarone	31 ago.	0.15	14,0
Date Control of Control			18.0		31 ago.	0.30	15.2
Sante Stefano di Cadore	5 lug.	0.15			31 ago.	0.45	19 0
	5 log.	0.30	26.8				
Dosoledo	16 lug.	0.15	\$1.6	Forno di Zoldo	15 mgo.	0.15	17.6
	16 lug.	0.30	93		35 ago.	0.30	17.8
	15 ago.	0.45	12.5				
				Fortogra	5 giu.	0.15	11.2
Misurina	30 ago.	0.15	7.2		10 giu.	0.30	17.2
	30 mgo.	0.30	12.2		15 mag.	0.45	19.0
	30 ago.	0.45	16.4				
				Soverzene	10 mag.	0.15	12.8
4					10 mag.	0.30	19.0
Aurouzo	15 gin.	0.15	5.0	1	10 mag.	0.45	20,8
	15 ago.	0.30 (3.6	!			
	22 ago.	0.45	6.8			'	** *
				Bosco Cansiglio	21 ago.	0.15	20.0
Passo Falzarego	16 lug.	0.15	62		21 ago.	0.30	23.0
	16 lug.	0.30	12.0		21 ago.	0.45	25.0
	16 Jug.	0.45	23 0				
				Santa-Croce del Lago	31 ago.	0.15	20.0
	ļ			i	5 giu.	0.30	31.2
Cortina d'Amperzo	27 giu.	0.15	18.2		•		
	27 giú.	0:30	35 B	I			
	27 gia.	0.45	36.8	Belluno	15 mag.	0.15	15.2
	1						
San Vite di Cadore	15 ago.	0.15	7.2	Sunt'Antonio di Tortal	31 Tug	0.15	8.8
	10 mag.	0.30	7.4		31 Jug.	0.30	13.6
	27 ago.	0.45	9.4		31 lug.	0.45	15.6
					}	:	
Perarolo di Cadore	5 lug.	0.15	12.0	Caprile	25 lug.	0.15	7.0
	5 lug.	0.30	12.6		28 lug.	0.30	7.8
	5 kg.	0.45	13.8	i	24 gin.	0.45	9.8
	1	TE		H	- Braz	1	

Tabella V Precipitazioni di notevole intensità e breve durata registrate ai pluviografi Anno 1971

BACINO		Duranta.	Countità	BACINO		Duraste	Quantità
E	Giorna e	District.	procipita-	<u>p</u>	Glome e	bid s	predpita
STAZIONE	lumi)	minuti	2000	STAZIONE	standal"	painuti	ations agent
2111212112	1						
(segue) PIAVE				(segue) PIANURA FRA TAGLIAMENTO E PIAVE			
Agordo	9 nov.	0.15	12.2				
	9 nov.	0.30	13.4	Pordenone (Consorzso)	ե բա	0.15	16.6
	9 nov	0.45	17-0		₽ gra	0.30	21.4
					8 gru.	0.45	28.4
Gosaldo	3 mgo.	0.15	112				
	9 may	0.30	15.2	Pordenone	8 giu.	0.15	24.6
	9 nov	0.45	19.8		8 gau.	0.30	31.8
					R giu.	0.45	40.6
La Guarda	31 ago.	0.15	12.0				
	31 ago.	0.30	170	Portogrusro	18 Jug.	0.15	20.8
	31 ago.	0.45	22 6		18 lug.	0.30	25.8
					till fag.	0.45	310
Pedavena	13 hg.	0.15	63.0				
	å gru.	0.30	14.6	Concordia Sagritaria	14 ott	0 15	19.4
	II gpa.	0.45	19.6		14 ot.	0.30	25.6
					14 ott.	0.45	32.6
Seren del Grappa	31 ago	0.15	32.2				
	31 ago	0.30	33.8	Villa	31 ago	0.15	19.4
	31 ago.	0.45	35.4		31 ago.	0.30	22.4
Valdobbiadene	21 ago	0.15	34.0	Oderzo	21 ago	0.15	23.6
					21 ago	0.30	32.0
Cison di Valmarino	6 gm.	0.15	20.0		21 ago.	0.45	40.2
	6 gio.	0.30	27.0				
	6 gau.	0.45	32.2	Motta di Levenza	27 mag	0 15	16.4
					27 mag	0.30	19.2
PIANURA FRA TAGLIAMENTO E PIAVE					27 snag	0.45	21.0
San Vito al Tagliamento	i4 ott.	0.15	15.2	Fossh	7 mag	0 15	14.0
	14 ott.	0.30			7 mag.	0.30	16.6
	14 oft	0.45	24.8		7 mag.	0.45	21.4

Tabella V — Precipitazioni di notevole intensità e breve durata registrate ai pluviografi

BACINO		Dernita	Question 2	sata registrate ai priviografi	T		Onunist	
	Giorno e	Elemba		BACINO	Giórea q	Djarjetja	di pracipita	
STAZIONE	mese	ere a minuti	2000	E	(FIRST	minuti	@iorm	
STAZIONE	1		.aruny	STAZIONE	<u> </u>		Indian	
(segue) PIANURA FRA				(segue) BRENTA				
TAGLIAMENTO E PIAVE				BALLATA				
Fiumtono	19 (ug.	0.15	14.2	Pontarso	28. lug.	0.15	172	
	19 lug.	0.30	16.6		28 fug.	0.30	22.2	
	19 lug,	0.45	17,6		28 lug.	0.45	25.0	
						i .		
San Donà di Piave	22 mag.	0.15	18.6	Bieno	10 stovi	0.15	10.2	
	22 mag.	0.30	25.8		10 nov	0.30	11.8	
	22 mag.	0.45	27.6	'. I	IO nov.	0.45	14.6	
Boccafossa	12 ngo	0.15	12.4	Costa Brunella	5 gav	0.15	6.8	
	12 ngo.	0.30	17.6		5 nov.	0.30	12.0	
	12 ago.	0.45	18.2	i	5 nov.	0.45	12.4	
Saffolo	12 ago.	0.15	13.4					
	12 ago.	0.30	15.6	Pieve Teuno	5 gru	0.15	12.4	
	i2 ago.	0.45	20.4		5 giu.	0.30	23.6	
	16	10.75	B-0-7-1		5 giu.	0.45	26,2	
Termine	27 mag.	0.15	16.4	San Martino di Castrozza	13 tag.	0.15	7.0	
	27 mag.	0.30	20.0	OF IT IT IT IT IT IT IT IT IT IT IT IT IT	13 tug.	0.30	9.2	
	27 mag.	0.45	24.6		13 fug.	0.45	10.2	
BRENTA								
BREITIA				San Silvestro	13 mag.	0.15	14.4	
Седця	10 mag.	0.15	8.8		13 mag.	0.30	22,4	
	10 mag.	0.30	12.0		13 mag.	0.45	26.2	
	10 zov	0.45	14.0					
				Caorin	27 gia.	0.15	12.0	
Тепла	24 gau.	0.15	9.2		27 gip.	0.30	14.2	
	24 для.	0.30	12.4		27 giu.	0.45	14.8	
	24 gin.	0.45	13.6					
Borgo Valsugans	31 ago.	0.15	4.6	Молге Старра	f. siv	0.15	9.8	
- a. C aman Breeze	31 mgo.	0.30	7.6	-	6 giu. 6 giu.	0.30	14.2	
	31 ago.	0.45	11.0		6 giu.	0.45	24.0	

Tabella V Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACINO		Owata	thanth d	BACINO		Doracka.	OverHills di
E	thoma e		precipito-	E	Giorna e	ara e	precipita-
STAZIONE		nia di	2000	STAZIONE	ripon :	miruti	JHUH
(segue) BRENTA				(segue) PLANURA FRA PIAVE E BRENTA			
Fora	22 mar.	0.15	4.2				
	22 mar	0.30	6.0	Lanzoni (Capo Sels)	22 адо.	0.15	15,2
	22 mar	0.45	10.2		27 ago.	0.30	15.4
					21 mga.	0,45	16.0
Bassano del Grappa	21 ago.	0.15	22.0				
	21 ago.	0.30	38.0	Cortellazeo	14 011.	0.15	20.0
	21 400.	0.45	60:0		14 att.	0.30	40.0
					14 out.	0.45	50.0
PIANURA FRA PIAVE E BRENTA				Ca' Porcia (idrovora II bacino)	27 mag.	0.15	15.0
Cornuda	21 ago.	0.15	20.0		27 mag.	0.30	20.0
	21 ago.	0.30	24.5		27 mag.	0.45	26.2
				i			
Montebelluna	26 gpu	0 15	17.0	Ciriadella	15 gau.	0.15	8.4
	26 giu.	0.30	19.6		15 giu.	0.30	15.6
	26 giu.	0.45	20.0				
	}			Castelfranco Veneto	15 giu.	0.15	30.0
Nervesa della Sattaglia	N gin.	0.15	40.0				
	å giu.	0.30	42.8	Stra	l giu.	0.15	11.8
	8 Birr	0.45	47.2	1	30 gru.	0.30	12.4
		,			30 giu.	0.45	14.8
Villorba	31 ago.	0.15	20.0				
	31 ago.	0.30	21.6	Mesure	18 gin.	0.15	11.4
	ő gas.	0.45	21.8		lik gin.	0.30	16.0
					30 giu.	0.45	21.6
Treviso	6 gia.	0.15	19.2				
LUVINO	6 giu.	0.30		Roma di Codevigo	18 fug.	0.15	14.6
	6 gin.	0.45		Tomas at Controlly	18 log.	0.10	17.4
	gran.				To TOB.		1,.4
Porsesipe (idrovora)	8 gia.	0.15	20.0	Zuczarello (idrovora)	a ga.	0,15	17.8
a de contrata de deser se conseile	S gin.	0.30		Comments (Minared)	8 gio.	0.30	
	8 gin.	0.45			1 gin	D.45	

Tabella V — Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACINO			Countrià	BACINO			Duamith
E	Giorna e	Durata	di precipite-	BACING	Biorra e	Dorata aru e	di procipita-
STAZIONE	moe	-	-	STAZIONE	mesa	Cinci	zimin
	_			BIALIONE			तसम
(segue)				(segue)			
				BACCHIGLIONE			
PIANURA FRA PIAVE E BRENTA							
				Pian delle Fuguzze	26 mag.	0.15	13.2
Ca' Pasquali (Treporti)	24 gm.	0.15	11.6		26 mag	0.30	17.0
	24 gru.	0.30	12.6		26 mag.	0.45	25.0
	24 gm,	0.45	13.0				
				Staro		0.15	15.6
San Nicolò di Lido (VE)	9 mal.	0.15	11.6	3.20	€ giu.		
man tracolo di Chat (10)	9 101.		22.6	ı	6 gin.	0.30	
	9 set.	0.30	25.4		6 giu.	0.45	23.6
	y 50t.	0.43	23.4				
				Ceolati	6 giu.	0.15	21.2
Chioggia	9 giu.	0.15	13.6	,	6 giu.	0.30	30.0
	9 giu.	0.30	16.8		6 giu.	0.45	42.2
	3 mag.	0.45	20.8				
				Schio	10 mag.	0.15	23.2
					10 mag.	0.30	28.4
BACCHIGLIONE	1 1				10 mag.	0.15	31.2
L					1 1	İ	
Lavarone	21 ago.	0.15	16.2	Vicenza	22 fug.	0.15	21.6
	21 ago.	0.30	25.8				4-14
	21 ago.	0.45	35.8				
Tonezza	1			AGNO-GUÀ	1		
Tuttage	15 gin.	0.15	13.0	Lambre d'Agai	7		41.2
	15 giu,	0.30	17.8	Damine o Agai	7 giu.	0,15	21.6
	15 gin.	0.45	28.6		7 giu.	0.30	27.2
					7 giu.	0.45	29 6
A. I.							
Altiago	16 ago.	0.15	10.8	Recours	22 ago.	0.15	23.6
	(6 ago	0 30	17.6		22 ago.	0.30	26.0
	16 ago.	0.45	19.0		22 ago.	0.45	27 B
Daniel							
Posina	12 gu.	0 15	12.0	Castelveochio	8 giu.	0.15	21.4
	iZ gas.	0.30	21.6		8 giu.	0.30	24.D
	12 gm.	0.45	22.8		# gin.	0.45	32.8

Tabella V — Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACINO		Durate	Quantità.	BACINO		Durartia	Chartità di
8	Classes c Classes	proces	procipita- zimu	E	Eierne e mese	ore o	precipita- zione
STAZIONE		orient I	-	STAZIONE		(MINUS)	recer)
ALTO ADIGE			*	(segue) ALTO ADIGE			
San Valentino nila Moto	24 mat.	0.15	4.6		15	A 14	4.8
	24 set.	0.30	6.2	Marlengo	19 nov.	0.15	
	17 lug.	0.45	6.8		19 nov.	0.30	6.8
					19 nov	0.45	9.2
Monto Maria	18 lug.	0.15	3.2				
	till log.	0.30	4.6	Lago Verde	17 _, lug.	0.15	6.0
	III. lug.	0.45	5.8		17 lug.	0.30	7.8
	1				17 log.	0.45	9.2
Silandro	30 адо.	0.15	8.4				41.0
				Fostuna Bianca	25 nov.	0.15	
					28 nov	0.30	12.4
Gioveretto (diga)	24 gru.	0.15	11.6		28 nov	0.45	13.2
	24 giu.	0.30					
	24 gu.	0.45	[4.4	Santa Geltrude	8 giu,	0.15	4.8
					B giu.	0.30	6.8
Vernago	IB lug.	0.15	2.5		# gita.	0.45	8.0
+ ettango	18 lug.	0.30	4.8		1 * *		1
	ES lug.	0.45	5.2				
	to my.	0.45]	San Pancrazio (Alborelo)	17 log.	8.15	15.6
					17 Jug.	0.30	18.8
Certosa	27 ago.	0.15	3.2		17 tug.	0.45	19.0
	27 ago.	0.30	4.0		1		
	27 ago.	0.45	5.8				
				Vipiseno	28 Jug.	0.15	10.8
					28 log.	0.30	13.0
Casera di Fuori	12 ago.	0.15	1		28 hug.	0.45	17.4
	12 ago.	0.30	12.8				
	12 ago.	0.45	13.4				
				Alla Difesa	I ago.	0.15	4.4
Network	12	0.15	9.2		28 Jug.	0.30	5.2
Neterno	12 ago.		l.		28 Jug.	0.45	7,0
	12 ago.	0.30	12.2				
San Leonardo in Passiria	30 ago.	0.15	14.2	Prati	28 Lug	0 15	3.6
	30 ago.				28 lug.	0.30	5.8
	30 адо.		1		28 lug.	0.45	6.2

Tabella V — Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACINO		Derata	Quantità.	BACINO		Durata	Chearblitik dis
E	George o	97.7	pracipita-	B	Glieres e	010 A	precipite-
STAZIONE	mesa	minuti	Sidesia Sidesia	STAZIONE	WICES.	-minest	NAME OF TAXABLE PARTY.
(segue)				(segue)			
ALTO ADIGE				ALTO ADIGE	1		
		.					
Ridanna	16 giu.	0.15	8.8	Premett.	24 net.	0.15	9.8
	1 1				24 set.	0 30	11.6
					24 set.	0.45	16.0
Fortezza	27 ago.	0.15	10:0				
	27 ago.	0.30	10.8				
	27 ago.	0.45	18.6	Cardano	10 mag.	0.15	7.0
				1	28 giu.	0.30	118
					28 giu.	0.45	13.6
Monguesfo (diga)	28 lug.	0.15	8.0				
	28 log.	0.30	10.2				
	28 hig.	0.45	15.4	Nova Levante	3 lug.	0.15	
					J lug.	0.30	13.4
Baurles	3/3		100		3 lug.	0.45	14.0
Brunico	30 ott.	0.15					
	30 oit.	0 30	111.4				
				Sarentino	24 set.	0.15	L1.B
Riva d. Tures	12 gin.	0.15	14.3	i	27 ago.	0.30	13.4
247 24 4 2 2 2 2 2	12 gru.	0.30	14.8		26 ngo.	0.45	14.2
	The gran	4.50	14.0				
				MEDIO E BASSO ADIGE			
Neves (d.gs.)	16 Jug.	0.15	7.0				
	16 lug.	0.30	8.8	Salomo .	9 giu,	0.15	5.0
					9 nov.	0.30	7.0
					9 sov	0.45	10.2
Selva dei Molini	17 lug.	0.15	14.8				
SOLAR DELIMINATI							
	17 lug.	0.30	19.8	Egna	26 ago.	0.15	9.2
	17 lug.	0.45	20.2		26 адо.	0.30	10.6
					26 ago.	0.45	12.0
			,				
San Martino in Badia	28 lug.	0.15	12.8				
	28 lug.	0.30	14.6	Péio	1\$ hig.	0,13	5.2
	28 lug.	0.45	24.4		18 lug.	0.30	7.0
	·				18 lug.	0.45	8.2
					1		
Bressanone	28 Jug.	0.15	16.2	Carener (diga)	24 gin.	0.15	3.0
	28 հաթ.	0.30	18.0		24 gra	0.30	5.0
	28 lug.	0.45	20.4		28 set.	0.45	
	1	1	24.4	R	i and and	1 37.77	1 13

BACINO	T		Occupation	TACINO			Ouantità
E	Comp.	Serata.	di prompile	BACINO	Giorne e	Durada	di precipita-
STAZIONE	meso	-	25000	STAZIONE		era e minoli	(Come
BIAZIONE	+		3440	STAZIONE	1		emit .
(segue)				(segue)			
MEDIO E BASSO ADIGE				MEDIO F BASSO ADIGE			
Pont	S log.	0.15	4.2	Cavalene	27 адо.	0.15	9.6
	5 lng.	0.30	6.0		27 ago.	0.30	
	10 tog.	0.45	6.2	l.	27 ago.	0.45	14.8
Clas	28 lug.	0.15	10.4	- Cadino di Fierame	27 ago.	0.15	9.4
	28 lug.	0.30	17.6		27 адо.	0.30	
	28 lug.	0.45	17.8		27 ago.	0.45	16.6
Fondo	10 mag.	0.15	10.2	Pozzolago	24 gin.	0.15	12.4
	10 mag.	0.30	13.8		24 giu.	0.30	14.4
					24 gsu. ;	0.45	16.2
Santa Grustina	26 ago.	0.15	17.6				
Conver Crimina	26 ago.	0.30	19.0	Trento	24 gtu.	0.15	14.0
					24 gin.	0.30	15.6
					24 дзв.	0.45	16.6
Spormaggiore	3 ago.	0.15	17.2				
	3 ago.	0.45	21.8	Folgaria	12 ago.	0.15	15.6
	1		=110		12 ago.	0.30	18.8
					12 ago.	0.45	19.4
Zambana	31 ago.	0.15	16.0				
	31 ego.	0.30					
	31 ago.	0.45	32.0	Speacheri (digs)	10 nov	0.15	16.0 21.0
					10 nev	0.45	2B.2
Pian Fedara	I I 0 nov	0.15	20.6			, ,,,,,	20.2
		. }		Rovereso	17 lug.	0.15	11,8
Moena	16 ago.	0.15	14.2		17 lug.	0,30	13.4
	27 giu.	0.30	20.4		17 lug.	0.45	17.4
Preduzio	t0 mag.	0.15	4.6	Loppio	10 mag.	0,15	12,6
	10 mag.	0.30	7.0		17 lug.	0.30	18.4
	10 mag.		7.2		24 gm.	0.45	19.4

Tabella V — Precipitazioni di notevole mtensità e breve durata registrate ai pluviografi.

BACING	Clares e	Darata pro-o	Desattită di proclipita- zione	BACINO E	Giornia di	Durata ere o minuti	Quaestată di pracipita zione
STAZIONE	CHESE	minuti	mer.	STAZIONE	-	immartifi:	/ji,im
segue) MEDIO È BASSO ADIGE				(segue) PLANURA FRA BRENTA E ADIGE			
Pra da Stua	4 apr.	0.15	24.8			İ	
	17 tog.	0.30	28.0	Santa Margherita di Codevigo	g Rin	0.15	15.6
	17 lug.	0.45	33.0	*	8 giu.	0.30	[B.4
	1				B gata	0.45	22.0
Verona	31 ago.	0.05	8.0				
* a - u - u - u - u - u - u - u - u - u -	18 Jug.	0.15	16.4	Zovescedo	18 gru.	0.15	16,0
	18 lugs	0.30	21.2		18 giu.	0.30	18.6
	18 fog.	0.45	26.4		18 gra.	0.45	18.6
Roveré Veronese	21 ago.	0.15	19.0	Cal di Guá	5 gru	0.15	15.4
	24 giu.	0.30	22.0		5 gio.	0.30	19.4
					\$ gru.	0.45	23.4
Chiampo	# gin.	0.15	15.0				
	B giu.	0.30	19.2	Cologna Veneta	20 mag.	0.15	15.
	8 gru.	0.45	22.6		20 mag.	0.30	20.
					20 mag.	0.45	21:
PLANURA FRA BRENTA E ADIGE					20 lug.	0.15	13.
Madaua	9 gin.	0.15	22.0	Albettone .	20 lug.	0.30	18.
Padova	-	0.30			20 lug.	0.45	
	18 lug. 18 lug.	1			20 108	ALCAN,	
	10 IUE	V.43	33.0				
				Esse	28 set.	0.15	6.
Legrano	8 gru.	0 15	15.4		28 set	0.30	7.
	8 giu.	0.30	22.6		28 net.	0.45	10.
	8 gm.	0.45	28.4				
				Constin	22 mag	. 0 15	-11
Pieve di Sacco	9 gru.	0.15	190		22 arung	0.30	15
	9 gin.	0.30	21.2		22 mag	0.45	16
				1			
Bovolenta	9 දැන	0.15	15.2	Cavanella Molte	24 giu.	0.15	20
	9 giat	0.30	16.8		24 giu.	0.30	29
	24 gru.	0.45	19.4		24 gju.	0.45	31

Tabella V — Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

abena v — Frecipitazioni di noi	CADLE HITE	Maine C		age referrate at binaloftan		A	nno 191
BACINO		Durata	Chartith.	BACINO		Detata	Quantità di
£	Gitrus y	erce	precipita-	E	Giorna e	DAFATA	precipita-
STAZIONE			200	STAZIONE	meass	criteral	Appeal
							FREE
DIANUMA ED A ADICO	1 1			(manual)			
PIANURA FRA ADIGE E PO	1 1			(segue) PIANURA FRA ADIGE			
				É PO			
Villafranca Veronese	9 giu.	0.15	18.2	H			
	2 gra.	0.30		Castel d'Ano	20 mag:	0.15	30.0
	1 5 5	V-J-V	20.0		20 mag.	0.30	37.8
					- 1		
Zevio	24 giu.	0.15	19.0		20 mag.	D.45	42.0
	24 giu.	0.30	35.0				
	J B			1			
]			Fices Umbertismo	24 gru.	0.15	16.4
Torretta Veneta	3 mag.	0.15	17.2		II nov.	0.30	16.8
	20 mag.	0.30	28.0	T .	II nov	0.45	18.0
	20 mag.	0.45	32.6				
	Law image.		34-0				
				Mona di Langa	11 mov.	0.15	8.6
Bottl Barberighe	18 apr.	0.15	26.8		El nov-	0.30	12.6
	18 apr.	0.30	35.8		1 1	- 1	
	1 1	- 1			II nov.	0.45	14,4
	IB apr	0.45	44.6				
		}			1 1	ļ	
Rovigo	3 apr.	0.15	14.6	Baricetta	9 gin.	0.15	15.2
	3 аре	0.30	16.6		9 80%	0.30	15.6
	3 apr.	0.30	10.0	1	24 քյա,	0.45	15.8
	[]				[]		
Castelnuovo Veronese	I gin.	0.15	30.0				
	l giu.	0.30	40.0	Sadonca (idrovora)		0.16	12.0
		i		Seconda (Intovota)	10 giu.	0.15	12.0
	f gm.	0.45	53.0		10 giu.	0.30	16.0
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	1 1					i	
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Tabella	D/T		Manta	MAUNTA
t abella	VI	_	mantu	nevoso

			GENN.	AIO			1.884	OIA			MAR	70			APP	n.E			MAG	GIO			OTTO	ы	$\overline{}$		OVEM				DKE	_	E mero
	Queta		5.8	Ran del pi		74	2.2	Ripo dit q		2 2	22	10 p		-	2.5	No.	de el	99	EB	the fre		250	::	de p	arti Male	MEN A	E E	olen (hjillerani missch	Men s	8 2		el ar Tá
BACINO E STAZIONE	mare	A Advantage of the server	District of news	esercijekanis	deferences deference to sade	Chiegos deligos del Santos del Sa	g Cuantition in	Spendin npenda	di perindenta delle sere tal tuele	the object acception of	Dente de la maria della maria	di prespetatoria	di parmanensa dipri salve sul sadio	A Abacta date sit	9 Questing 61 as	di precipitazione Auroni	diffe formation	P About a meta 19	S Chaminat of a cache raf it	the percept asserts	d parmeteritis data new tol tudo	A Whetza daile in	D Quantill 6 r	d predolegion derion	_ 6 1	Alboria dello il susio a line	of desirated in the control of the c	of proofplanters	dipromismosti distribution of the	9 Augustation	Q Quantità de Petro	and transplants to the second	d periodicial
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO																																	
Batovizza	372	-	2	1	3	-	_	-	-	-	+	–	ļ_	-		-	-	_	-	-	-	-	-		-	-	6	2	3	-		-	-
Poggioreale del Camo	320		5	ı	3	_	+	_	-			-	-	-	-	-	-	-	-	-	٠-	_	- '	_	-	-	5	'	2	_	-		'
San Pelugio	223	-	- 6	2	5	_	-	-	-	-	-	-	-		-	-	-		-	-	-	-	-	-	-		1	1	1		-	-	
Asberons (Idrovora)	4	-	5	2	3	-	-		-	-	-	-	-	-		-	-	-	- '	-	-	-		_	- 	-	1		'	-	_	-	
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Vedronza	320	1	7	2	9	-	-	-	i —	-	3	L	2		-	-	-		-	-	-	-	-	_	-	-	3	1	1		-		
Cisenta	264	-	5	1	2	_	-	-	-	-	1		1	-	-	-	-	-	j —	-	-	-	-	-	-	-	_	1-	-	-	-		1
Monteaperis	612	-	4	2	17	_	_			-	1	1	1	-	-	+	-	-	-		-		-		_	-	- 4	2	3	-	-	-	
Cergneu Superiore	329	-	.2	-4	7] _	1-			2	1	1				-						-	-			2	'	1	l	-		
Attuno	196		3	1	2		_	-			2	1	1	-] -		-	-				-		2	1	1			-	
Zompitte	172		6	4	7			-			1	1	1		-				-				-				4	1	2	-	-		1
Povoletio	136		2	. 1	5		-	-	-		-1	1	1	-		-			-					1			3	1	2	1			
Pulfero	184		3	2	4			-					-			-	-				-				-		3	1	2		-		
Drenchia	730		28	3	15	١.				-			-	-				-			-	~	-			-	19	3			100	•	'
Cindici	240	-	13	2	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5	1	2	-		-	'
Montemaggiore	954	L	32	3	19		3	2	6	-	5	2	3	-	-			-	-			-	-		-	-	35	3	9	1	5]	
Cividale	.38	-	3	1	3	-	-	-		-	-	-	-	-	-	-			-				-	-			5	•	2	-	-		
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			GENN	OLA			FERR	CIAS			MAR	20			AP	PO.E			MAI	GGIO				OBAL	r:		NOVEN	ARD F		<u> </u>	DICE	Ann	
	Queta	B R	7.0	Plus Chi d	MATE.	1.			harni	7		111	mary mary	10		100	-	Ŧ.,	1	-	-	*		Harr	ners-	-	-	, Illian	Transp.	п	DICE	-	
BACINO	SM	A STATE	th of more	-	-	5	9 6			1			9	유 설 설	P Table	-	- P		A B	-	-	2			ioni o	2 2	100	-	glarat.			dia	i glom
STAZIONE	mare	A Alberts makes paying to	To the second	of precióales	Transferred p	D Alberta della	I Conta	A perspirator	Comments of the comments of th	office states	B Committed at	di pesaphanon	ALTERNATION IN CONTRACTOR IN C	A Anton Bello	S Correta	S precipitation	Carlo men unique	B APROTE ONLY	B Cherry a	Medical Applications to the second se	A personal in the state of the	Affects defe	a cadus	d protplesses	Attraction of particular for the second state of the second state	SAME SAME BY AND AND AND A SAME BY A SAME BY A SAME	P. Damilière	Si pencephatan	(2) promonence finite rang pel suelo	American S	B Chancel B	6 precipitation	Paramet 9
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Camporosso in Videanale	806	73	50		31	72	15	3	28	37	- 11		31		Ī		7				_	_		_	_	46	57	4		38	25	2	
Tarvisio	75.1	50	50		31	45	28	4	28	-	14		22		_	_		-	-	_	_			_	_	44	66	1	11	60	48	2	
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TAGLIAMENTO																																	
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Form di Sopra	907	72	55	8	31	90	63	4	28	50	40	3	31	-	5	E	12	_	_	_	_	_	_	_	_	35	68	4	30	36	22	,	
Sauris	1212	85	90	12	31	90	85	5	28	60	40	5	31	_	5	ı	16	_	_		_	_]	_	_		37	68	3	-11	75	58	3	
La Maina	1000	86	63	01	31,	118	72	4	28	91	22	4	31	_	_	_	19		_	.	_	_	_	_	_	27	42		11	43	28	ľ	
Ampézzo	560	30	38	2	31	12	6	- 1	28	_	5	2	16	_			_	_	_		_	_		_	_	17	29	3	11	8	- 5	;	
Cotlina	250	85	70	В,	31	51	47	5	28	30	10	2	31	_			9	_	_	.	_	_	_			25	32	6	30	36	30	2	1
Form Avoltn	858	48	39	8	31	46	23	5	28	_	29	3	27	_		_	_	_	_	_	_	_	_		_	20	26	4	9	35	31	2	
Chialine (Ovaro)	492	30	23	3	31				27	_	-11				_	_	_		_	_	_	_	Ì		_	7,	14	4	7		12		
Vikamentina	363	10	14	2	31	_	-	_	3	_	6			_		_		_	_	_	_			_	_	10	20	,	- 41	41	33 (
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Paluzza	596	6	n	3	31	_			17	_	1		3								_[_				4	,	9		- 4	Ī	
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Tolmezzo	323		2	£	28				_		-					_								_				7				,	
Malborghetto	721	27	39	6	31	2	4	1	28		27	2	13	_					_							43	48	6	30	15	17	7	
ontebba	562		22	2	23				_	_				_				_		_			_			13	20		7	['	
Chrusaforte	392		11	п	10				_					_					_[_								2		-	-]		
saletto di Raccolana	517	30	36	3	31		7		23	_			_			_ [_1		- 1	_					1	16	1	,	,	-			-
Stolvizza	572		44	3	29	ŀ			_				_				=[18	25	2	8	17	ιO	1	
Озевоео	490	25	32	4	- 1	6	_	_	28		5	1	19	_			_								1	14	21	3	11	7	_	-	
Resia	380	13	27	4	31	-			11	:		_'					-	_				_	-1		7	10	14	2	11	3	2	L	

	Tabella	VI	- M	fanto	nevoso
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abella VI - Manto nev			GENN	AID		Ė	ادارز	LAKO			MAR	ZO			APE	ILE.			MAG	GIO	_		OTTO	_			NOVE	1		_	DICE	MBRE	
		10.0	P 4	Non dail g		15		Her	Marin Marin	3 2	2.5	in the second	erd erd	90 6	8.0	Mary de p		11	23	Harris and pie		용기	11	del gir		2	8.0		planul planul	10	31	des 4	arai
BALINO E	Guota gui mare	Carle Affet extends (2)	Dumbit de mys casala nel ses	di percepizzaene ne-ma	Strangened is	Alexan date pirms	A Banama of cores	methodog in	di germanente della mere sul mobile	Attendade of a	The State of Street	piposita dispresional pi	Sufferential Sufferences	Altaza dada sirin	B chosts of m	di propilamen nema	Only new sal such	Affects and a grant of the state of the stat	Damitis d n	d precipitations.	Office less to sould	A Aberr Offer Pr	Spanish of the state of the sta	II pretplador	digentagraphics delle ceres solitable	all objects while it is not a second or second	B Darrill of new	d propitulers Neves	defer two tol sade	by AUTSCEA OUTO 2 Butchy a finite	Deputable of the control of the cont	di pesipitalem Reces	(il purilicialization
(segue) TAGLIAMENTO									.;																								
Granyaria :	316	_	3	1	23	_	_		-	_	ĺ	-	-	-		-	-		-	-	-	-]	-		_	-	4	2	5	-		-	-
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San Martino al Tagliamento		_	1	2	_	_		_	_		- 1	1	1	-	_	-	-	-	-	-	-	-		_	_	-	5	1		-	-	-	-
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PIANURA FRA ISONZO E TAGLIAMENTO																																	
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Tabella VI Manto nevoso.

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Tabella VI - Manto nevoso.

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Tabella VI - Manto nevoso

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METEOROLOGIA

Nel presente capitolo sono riportati per gli Osservatori Meteorologici di TRIESTE, SAN NICOLÒ DI LIDO (Venezia), PADOVA e SADOCCA (idrovora) i valori della premione atmosferica, dell'umidità relativa, della nebulosità e del vento. I valori della temperatura e delle precipitazioni sono stati riportati nelle rispettive Sezioni A e B.

CONTENUTO DELLE TABELLE

TABELLA 1, — Riporta i valori medi giornalieri, mensili ed annui della pressione atmosferica sapressa in mus di mercurio, a zero gradi e non ridotta al mare.

TABELLA II. — Riporta i valori medigiornalieri, mensili ed amusi della amidità relativa. Il valore dell'umidità relativa (espresso in centesimi) e quello del rapporto fra la tensione del vapore sequeo masurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. — Riporta i valori medi giornalieri, mensili ed annui della nebulontà espressa in decimi di ciclo coperto. TABELLA IV. — Riporta i valori medigiorualieri, mensiti ed annui della velocità del vento, espressi in km/ora e contiene, inoltre, la direzione del vento prevalente durante il giorne e la durata inora durante il quale esso ha sofiato, nonché la velocità media overia massima e la sua direzione.

I valori medi giornalieri della pressione e dell'umidità sono calcolati in base a valori biorari; quelli della velocità del vento in base a valori orari, mentre quelli della nebulosità corrispondono alla media aritmetica delle osservazioni alle ore 7, 14 e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civilo, dalle ore 0 alle 24,

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5	761,8	771.2	761.4 757.5	750.8 753.8	760.4 762.8	753.8 757.8	762 1	758.6	761 8	774.5	760 1	768.1
6 7	766 6 773.0	769.2 765.9	761.6	757.2	760 9	752.5	765.6	7623	766.8	772.4	76.2	767 3
B	771-1	765.9	762.7	758.7	761.3	754.0	764.2	761.9	762.5	769.0	758.2	762.9
9	768.8	768.1	757.4	756 7	764.4	755 8	762 B	763 1	760 7	766.2	751 5	765.4
IÓ	767.5	766. L	760.0	757.2	763.0	754.3	762 3	759 2	758 9	765 9	748 4	761 1
LÏ .	766.1	767 5	762.1	759.1	763 8	754 0	763.6	757 6	758.7	766.0	752.0 754.4	764 Z 766.5
12	766.2	767 5	766 5	760 0	761 7	756.0	762 5	757 9 759 1	758 S 761 6	765.0 762.5	755 8	768.6
13	765.2	762 7	76E.3	759 1 762.8	759 2 759 0	759 7 759 3	760.2 762 I	760.0	752.2	735 6	760 7	77 5
14	766.2	756.6 752 9	759 6 752 9	763.8	757 6	756.6	760.0	759 2	7614	758 8	766.7	773.9
15	763.7 761 0	742.9	750.6	759 4	756 5	761 6	758 8	758 B	763.B	768 7	764 3	773.2
17	758.6	748.6	753.7	757 7	758.2	763.0	757.6	760.8	764.8	768 3	759 4	7713
18	759 8	750 7	756.1	765.4	758 3	762 1	754.2	763.3	765 4	768 7	757 6	770 0
19	757 6	752.6	752.0	765.5	759 6	759 5	755 6	762.3	765.2	770 3	743 3	770.0
20	75.8	757.4	752.7	763 4	757 7	759 0	759 4	759 3	767 3	769 2 768 1	758 B 759 7	770.3
21	743.4	760.8	749 9	764 5	735 9	758 6	760 7	758.0 757.8	769.2 768.9	770 1	744 7	771 4
22	746.7	760.7	742 /	764.8	753 6 750 8	757 9 757 6	760.5 759 1	757 3	766.4	768.0	746 9	7678
23	757 3	761 9	753.3 764.4	758 8 748 3	752 5	756.6	758 3	757 9	763 9	768 9	753 3	769 9
24	757 9 758 2	764 9 763 7	761 3	750.7	754.4	757 3	762 4	761 8	763 3	767.2	760 1	770.0
25	759 2	755 0	753 7	755.2	755 4	756 7	764 5	759 7	762.2	767 1	763 6	771.5
27	752 3	756 3	752 3	756 4	753.4	756 4	761 5	756.4	761.7	770.5	760 7	770.3
24 25 26 27 28	761.0	757.6	754.9	756.5	753.2	758.8	760 6	762 D	758 9	7719	749 6	764.5
29	764 1		753.3	762 1	753 8	757 2	759.6	761 4	759 5	7710	753.3	759 1 762 4
30	7616		753 8	759.7	758 3	756.8	759 7	756.8	764.6	769 1	750.6	764.8
31	7519		757 9		757 9		758.9	756.4		769.1	250.1	
eledes propunis Audių mortinis	760.3 762.2	760 4 76 .0	757.4 760.8	757 5 758 9	757 B 759 5	757.4 760.0	760 3 759 8	759.B	763 3 761 5	767 4 76. 9	758.1 761.3	767 I 761 S
					C A	DOCC	· A					
(Re)					,S A	DOCC	A				(5 m	r. s. m.)
(Br)		T			,			Amorto	Carambra	Ortohre		r. s. m.)
(Br)	Gennaio	Febbruo	Marto	Apole	Maggio	Grugao	Lugino	Agosto	Seciembre 742.5	Ottobre	Novembre	Dicembi
GIORNO	752 3	755.4	762 4	752.4	Maggio 754 I	Giugao 759 (260 2	758.8	762.5	768.5	Novembre 770.5	Dicemb/
	752 3 756.8	755 4 762 0	762 4 765 7	752.4 746.5	Maggio 754 I 756 5	Grugao 759 (760 9	760 2 760 9	758.8 759.9			Novembre	751 3 753.4 764.0
GIORNO	752.3 756.8 757.0	755 4 762 0 766 3	762 4 765 7 760 9	752.4 746.5 750.3	Maggio 754 1 756 5 757 7	759 760 9 759 9	260 2	758.8	762.5 763.7 766.5 765.8	768.5 768.2 766.2 761.7	770.5 771.3 772.6 77.4	751 3 753.4 764.0 773.1
GIORNO	752.3 756.8 757.0 763.9	755 4 762 0 766 3 765 7	762 4 765 7 760 9 760 1	752.4 746.5	Maggio 754 I 756 5	Grugao 759 (760 9	760 2 760 9 758 9 757 7 758 3	758.8 759.9 759.6 751.9 753.9	762.5 763.7 766.5 765.8 763.8	768.5 768.2 766.2 761.7 767.1	770.5 771.3 772.6 77.4 766.0	751 3 753.4 764.0 773.1 773.2
GIORNO	752.3 756.8 757.0	755 4 762 0 766 3	762 4 765 7 760 9	752 4 746.5 750.3 750.0 751.8 754.6	754 t 756 5 757 7 760 9 761.4 763 t	759 1 760 9 759 9 757 1 754.4 737 6	760 2 760 9 758 9 757 7 758 3 762 7	758.8 759.9 759.6 751.9 755.9 759.2	762.5 763.7 766.5 765.8 763.8 762.4	768.5 768.2 766.2 761.7 767.1 774.9	770.5 771.3 772.6 77.4 766.0 760.3	751 3 753.4 764.0 773.1 773.2 768.7
GIORNO 1 2 3 4 5 6 7	752.3 756.8 757.0 763.9 762.3 767.6 773.3	755 4 762 0 766 3 765 7 771.5 769 7 766.3	762 4 765 7 760 9 760 1 761.4 756 7 761 B	752 4 746.5 750 3 750.0 751.8 754 6 758.0	754 1 756 5 757 7 760 9 761.4 763 8 761 7	759 760 9 759 9 757 1 754.4 757 6 753 0	760 2 760 9 758 9 757 7 758 3 762 7 765.8	758.8 759.9 759.6 751.9 755.9 759.2 762.9	762.5 763.7 766.5 765.8 763.8 762.4 767.6	768.5 768.2 766.2 761.7 767.1 774.9 773.3	770.5 771.3 772.6 77.4 766.0 760.3 761.9	751 3 753.4 764.0 773.1 773.2 768.7 767.9
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GIORNO 1 2 3 4 5 6 7 8 9	752.3 756.8 757.0 763.9 762.3 767.6 773.3 71.3 769.1	755 4 762 0 766 3 765 7 771.5 769 7 766.3 766.5 768 8	762 4 765 7 760 9 760 7 761.4 756 7 761 8 762 6 757 8	752 4 746.5 750.0 751.8 754.6 758.0 759.3 757.4	754 1 756 5 757 7 760 9 761 4 763 8 761 7 762 0 765.1	759 1 760 9 759 9 757 1 754.4 757 6 753 0 754 7 756 2	760 2 760 9 758 9 757 7 758 3 762 7 765.8 765.0 763 4	758.8 759.9 759.6 751.9 755.9 759.2 762.9 762.7 763.4	762.5 763.7 766.5 765.8 763.8 762.4 767.6 763.3 761.0	768.5 768.2 766.2 761.7 767.1 774.9 773.3 769.7 767.0	770.5 771.3 772.6 77.4 766.0 760.3 761.9 758.4 751.4	75/3 753.4 764.0 773.1 773.2 768.7 767.9 763.6 765.3
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Tabella III - Nebulosità (ii	ı decimi)	
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